



भारत का राजपत्र The Gazette of India

प्राधिकार से प्रकाशित
PUBLISHED BY AUTHORITY

GOVERNMENT OF INDIA

सं० 52]

नई दिल्ली, शनिवार, दिसम्बर 29, 2001 (पौष 8, 1923)

No. 52]

NEW DELHI, SATURDAY, DECEMBER 29, 2001 (PAUSA 8, 1923)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके।

(Separate paging is given to this Part in order that it may be filed as a separate compilation.)

भाग III—खण्ड 2

[PART III—SECTION 2]

[पेटेंट कार्यालय द्वारा जारी की गई पेटेंटों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस]

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 KOLKATA-700 020.
 Rest of India
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कोलकाता, दिनांक 29 दिसम्बर 2001

पेटेंट कार्यालय के कार्यालयों के पते एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कोलकाता में अवस्थित है तथा मुम्बई, दिल्ली एवं चेन्नई में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं:--

पेटेंट कार्यालय शाखा,
 टोडी इस्टेट, तीसरा तल,
 सन मिल कम्पाउंड,
 लोअर परेल (वेस्ट),
 मुम्बई - 400 013।

गुजरात, महाराष्ट्र, मध्य प्रदेश,
 गोआ तथा छत्तीसगढ़ राज्य क्षेत्र एवं संघ
 शासित क्षेत्र, दमन तथा दीव,
 दादरा और नगर हवेली।

तार पता - "पेटेंटोफिस"
 फोन - (022) 492 4058, 496 1370, 490 3684.
 फैक्स - (022) 490 3852.

पेटेंट कार्यालय शाखा,
 डब्ल्यू-5, वेस्ट पटेल नगर,
 नई दिल्ली - 110 008।

हरियाणा, हिमाचल प्रदेश, जम्मू
 तथा कश्मीर, पंजाब, राजस्थान,
 उत्तर प्रदेश, दिल्ली तथा उत्तरांचल राज्य
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तार पता - "पेटेंटोफिक"
 फोन - (011) 586 1255, 586 1256, 586 1257,
 586 1258
 फैक्स - (011) 586 1256

पेटेंट कार्यालय शाखा,
 गुना कम्प्लेक्स, छत्रा तल, एनेक्स-II,
 443, अन्नासलाई, तेनामपेट,
 चेन्नई - 600 018।

आन्ध्र प्रदेश, कर्नाटक, कर्गल, तमिलनाडु
 तथा पाण्डिचेरी राज्य क्षेत्र एवं संघ
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 फैक्स - (044) 431 4750/4751.

पेटेंट कार्यालय (प्रधान कार्यालय),
 निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
 भवन 5वां, 6वां व 7वां तल,
 234/4, आचार्य जगदीश बोस मार्ग,
 कोलकाता - 700 020।

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तार पता - "पेटेंट्स"
 फोन - (033) 247 4401/247 4402/247 4403
 फैक्स - (033) 247 3851, (033) 240 1353.

पेटेंट अधिनियम, 1970 तथा पेटेंट (संशोधन) अधिनियम, 1999
 अथवा पेटेंट (संशोधन) नियम, 1972 द्वारा अपेक्षित सभी आवेदन,
 सूचनाएं, विवरण या अन्य दस्तावेज या कोई फीस पेटेंट कार्यालय के
 केवल समुचित कार्यालय में ही ग्रहण किए जाएंगे।

शुल्क : शुल्कों की अदायगी या तो नकद की जाएगी अथवा जहां
 उपयुक्त कार्यालय अवस्थित हैं, उस स्थान के अनुसूचित बैंक से
 नियंत्रक को भुगतान योग्य बैंक ड्राफ्ट अथवा चेक द्वारा की जा
 सकती है।

**National Phase Application Filed Under PCT (Chapter-1/11) From 01/04/2001
To 30/04/2001**

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00355 MUM	DT. 02.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01187	DT.30.06.1999
3.	PRIORITY DOCUMENT NO.	SE 9803615-5	
4.	PRIORITY DOCUMENT DATE	22/10/98	
5.	NAME OF APPLICANT	NYBOHOV DEVELOPMENT AB, SWEDEN	
6.	TITLE OF INVENTION	'A SYSTEM FOR HANDLING BANKNOTES WITHIN A GEOGRAPHICALLY LIMITED AREA'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00356 MUM	DT. 02.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23215	DT.03.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/166, 793	
4.	PRIORITY DOCUMENT DATE	06/10/98	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'HIGH POWER SHORT MESSAGE SERVICE USING TDMA FRAMES AND/OR BCCH'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00357 MUM	DT. 02.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03063	DT.15.09.1999
3.	PRIORITY DOCUMENT NO.	GB 9820526.3	
4.	PRIORITY DOCUMENT DATE	21/09/98	
5.	NAME OF APPLICANT	WESTINGHOUSE BRAKE AND SIGNAL HOLDINGS LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	'CONTROLLING A BRAKING SYSTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00358 MUM	DT. 03.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07763	DT.06.10.1999
3.	PRIORITY DOCUMENT NO.	GB 9821976.9, 9824340.5, 9910711.2 & 9918032.5	
4.	PRIORITY DOCUMENT DATE	8/10/98, 6/11/98, 7/5/99 & 30/7/99	
5.	NAME OF APPLICANT	SMITHKLINE BEECHAM PLC, U.K.	
6.	TITLE OF INVENTION	'TETRAHYDROBENZAZEPINE DERIVATIVES USEFUL AS MODULATORS OF DOPAMINE D3 RECEPTORS [ANTIPSYCHOTIC AGENTS]	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00359 MUM	DT. 03.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00747	DT 09.09.1999
3.	PRIORITY DOCUMENT NO.	AU PP 5818, PQ 1383	
4.	PRIORITY DOCUMENT DATE	10/09/98, 5/07/99	
5.	NAME OF APPLICANT	TAS & COMPANY, MUMBAI.	
6.	TITLE OF INVENTION	'BULK HANDLING APPARATUS'	

CHAPTER –I

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00360 MUM	DT. 03.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01831	DT --
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	ROLIC AG, SWITZERLAND.	
6.	TITLE OF INVENTION	'LIQUID CRYSTAL COMPOUND'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00361 MUM	DT. 03.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IL99/00009	DT --
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	MIFNED LTD., ISRAEL	
6.	TITLE OF INVENTION	'FOLDABLE CONTAINER FOR VEHICLES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00362 MUM	DT. 04.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07583	DT 09.10.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	MOLECULAR ENERGIETECHNIK AG, LIECHTENSTEIN	
6.	TITLE OF INVENTION	'HEATING ARRANGEMENT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00563 MUM	DT. 04.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01913	DT 22.10.1999
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	LUNDAGRION AB, SWEDEN	
6.	TITLE OF INVENTION	'METHOD FOR ISOLATION OF A BETA- GLUCAN COMPOSITION FROM OATS AND PRODUCTS MADE THEREFROM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00364 MUM	DT. 04.04.2001
2.	CORRS. PCT APPLICATION NO.	100 19 368.4	DT 18.04.2000
3.	PRIORITY DOCUMENT NO.	--	
4.	PRIORITY DOCUMENT DATE	--	
5.	NAME OF APPLICANT	SCHULER PRESSEN GMBH & CO. KG., GERMANY	
6.	TITLE OF INVENTION	'PROCESS AND APPARATUS FOR MANUFACTURE OF PLATES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00365 MUM	DT. 04.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07511	DT 06.10.1999
3.	PRIORITY DOCUMENT NO.	EUROPE & USA 98118900.4, 60/104,637	
4.	PRIORITY DOCUMENT DATE	7/10/1998, 16/10/1998	
5.	NAME OF APPLICANT	PIRELLI CAVI E SISTEMI S.P.A., ITALY	
6.	TITLE OF INVENTION	'WATER RESISTANT CABLE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00366 MUM	DT. 04.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/ES99/00294	DT 20.09.1999
3.	PRIORITY DOCUMENT NO.	ES P 9802014	
4.	PRIORITY DOCUMENT DATE	28/09/1998	
5.	NAME OF APPLICANT	VITA-INVEST, S.A., SPAIN	
6.	TITLE OF INVENTION	'NEW DERIVATIVES OF 6-(4-PHENYLBUTOXY) HEXYLAMINE AND PROCESS FOR PRODUCING SALMETEROL'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00367 MUM	DT. 04.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01812	DT 08.10.1999
3.	PRIORITY DOCUMENT NO.	SE 9803617-1	
4.	PRIORITY DOCUMENT DATE	22/10/1998	
5.	NAME OF APPLICANT	NYBOHOV DEVELOPMENT AB, SWEDEN	
6.	TITLE OF INVENTION	'APPARATUS FOR ENCLOSING BANKNOTES WHERE INFORMATION IS PRINTED ON THE INSIDE OF A TRANSPARENT FILM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00368 MUM	DT. 04.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01866	DT 15.10.1999
3.	PRIORITY DOCUMENT NO.	SE 9803616.3	
4.	PRIORITY DOCUMENT DATE	22/10/1998	
5.	NAME OF APPLICANT	NYBOHOV DEVELOPMENT AB, SWEDEN	
6.	TITLE OF INVENTION	'MACHINE FOR RECEIVING AND ENCLOSING BANK NOTES, WHERE INFORMATION IS PRINTED ON THE INSIDE OF A TRANSPARENT FILM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00369/MUM	DT. 09.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03271	DT 04.10.1999
3.	PRIORITY DOCUMENT NO.	GB 9822005.6	
4.	PRIORITY DOCUMENT DATE	8/10/1998	
5.	NAME OF APPLICANT	DYSON LIMITED, UK	
6.	TITLE OF INVENTION	A CLEANER HEAD ASSEMBLY FOR A VACUUM CLEANER	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00370/MUM	DT.09.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24860	DT. 22.10.1999
3.	PRIORITY DOCUMENT NO.	USA 60/105, 314	
4.	PRIORITY DOCUMENT DATE	23/10/1998	
5.	NAME OF APPLICANT	DOW AGROSCIENCES LLC, USA	
6.	TITLE OF INVENTION	PROCESS FOR PREPARING 3- [SUBSTITUTED PHENYL]-5-THIENYL OR FURYL]-1, 2, 4-TRIAZOLE AND NOVEL INTERMEDIATES UTILIZED THEREIN	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00371/MUM	DT. 09.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07001	DT. 15.09.1999
3.	PRIORITY DOCUMENT NO.	IT MI 98A002022	
4.	PRIORITY DOCUMENT DATE	17/9/1998	
5.	NAME OF APPLICANT	ABB TRASMISSIONE & DISTRIBUZIONE SPA, ITALY	
6.	TITLE OF INVENTION	GAS-INSULATED SWITCHING DEVICE	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00372/MUM	DT. 09.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/018922	DT. 12.07.2000
3.	PRIORITY DOCUMENT NO.	USA 09/354, 713	
4.	PRIORITY DOCUMENT DATE	16/07/1999	
5.	NAME OF APPLICANT	CORCENTRIC INC., USA	
6.	TITLE OF INVENTION	'INTELLIGENT TRANSACTION MANAGEMENT [ITM]'	

CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00373/MUM | DT. 09.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/2339 4 | DT 07/10/1999 |
| 3. | PRIORITY DOCUMENT NO. | -- | |
| 4. | PRIORITY DOCUMENT DATE | -- | |
| 5. | NAME OF APPLICANT | THOMAS H. HEBERT, USA | |
| 6. | TITLE OF INVENTION | 'BUILDING EXHAUST AND AIR
CONDITIONER CONDENSATE' | |

CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00374/MUM | DT. 10.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/US99/15386 | DT 08.07.1999 |
| 3. | PRIORITY DOCUMENT NO. | USA 60/101, 809 | |
| 4. | PRIORITY DOCUMENT DATE | 25/09/1998 | |
| 5. | NAME OF APPLICANT | WARNER-LAMBERT COMPANY, USA | |
| 6. | TITLE OF INVENTION | 'CHEMOTHERAPY OF CANCER WITH
ACETYLDINALINE IN COMBINATION WITH
GEMCITABINE, CAPECITABINE OR
CISPLATIN' | |

CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00375/MUM | DT. 10.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/07952 | DT 20.10.1999 |
| 3. | PRIORITY DOCUMENT NO. | DE 198 50 242.7 | |
| 4. | PRIORITY DOCUMENT DATE | 31/10/1998 | |
| 5. | NAME OF APPLICANT | HAARMAAN & REIMER GMBH, GERMANY | |
| 6. | TITLE OF INVENTION | 'CONSTRUCTION OF PRODUCTION
STRAINS FOR PRODUCING SUBSTITUTED
PHENOLS BY SPECIFICALLY
INACTIVATING GENES OF THE EUGENOL
AND FERULIC ACID CATABOLISM' | |

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00376/MUM	DT. 10.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23742	DT 12.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/170, 843	
4.	PRIORITY DOCUMENT DATE	13010/1998	
5.	NAME OF APPLICANT	NORTEL NETWORKS LIMITED, CANADA	
6.	TITLE OF INVENTION	'SELECTIVELY DELAYING DATA COMMUNICATIONS IN A WIRELESS COMMUNICATION SYSTEM TO PROVIDE VOICE COMMUNICATIONS CAPACITY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00377/MUM	DT. 10.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24803	DT 22.10.1999
3.	PRIORITY DOCUMENT NO.	USA 60/105, 466	
4.	PRIORITY DOCUMENT DATE	23/10/1998	
5.	NAME OF APPLICANT	DOW AGROSCIENCES LLC, USA	
6.	TITLE OF INVENTION	'3-[SUBSTITUTED PHENYL]-5-THIENYL-1,2,4-TRIAZOLE COMPOUNDS WITH ACTIVITY AGAINST WHITEFLY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00378/MUM	DT. 10.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07950	DT 20.10.1999
3.	PRIORITY DOCUMENT NO.	EPO 98120206.2	
4.	PRIORITY DOCUMENT DATE	24/10/1998	
5.	NAME OF APPLICANT	HAARMAAN & REIMER GMBH, GERMANY	
6.	TITLE OF INVENTION	'METHOD FOR PRODUCING Y-DECALACTONE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00379/MUM	DT. 10.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07742	DT 14.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/173, 941	
4.	PRIORITY DOCUMENT DATE	16/10/1998	
5.	NAME OF APPLICANT	NOVARTIS AG, USA	
6.	TITLE OF INVENTION	'ZINC FINGER BINDING DOMAINS FOR GNN'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00380/MUM	DT. 10.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01741	DT 01.10.1999
3.	PRIORITY DOCUMENT NO.	SE SE 9803334-3, 9900371-7	
4.	PRIORITY DOCUMENT DATE	01/10/1998, 04/02/1999	
5.	NAME OF APPLICANT	PROBI AB, SWEDEN	
6.	TITLE OF INVENTION	'REDUCTION OF OXIDATIVE STRESS FACTORS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00381/MUM	DT. 10.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/DK99/00525	DT 05.10.1999
3.	PRIORITY DOCUMENT NO.	DK, USA PA 1998 01261, 60/105, 011	
4.	PRIORITY DOCUMENT DATE	05/10/1998, 20/10/1998	
5.	NAME OF APPLICANT	M&E BIOTECH A/S, DENMARK	
6.	TITLE OF INVENTION	'NOVEL METHODS FOR THERAPEUTIC VACCINATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00382/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/22680	DT 29.09.1999
3.	PRIORITY DOCUMENT NO.	USA 60/107, 431	
4.	PRIORITY DOCUMENT DATE	6/11/1998	
5.	NAME OF APPLICANT	CORNING INCORPORATED, USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS USING ATTENUATION OF RADIATION TO DETERMINE CONCENTRATION OF MATERIAL IN OBJECT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00383/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03668	DT 05.11.1999
3.	PRIORITY DOCUMENT NO.	USA, GB 60/107, 406 & 9826121,7	
4.	PRIORITY DOCUMENT DATE	06/11/1998, 27/11/1998	
5.	NAME OF APPLICANT	NYCOMED AMERSHAM PLC, UK	
6.	TITLE OF INVENTION	'PRODUCTS AND METHODS FOR BRACHYTHERAPY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00384/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01815	DT 08.10.1999
3.	PRIORITY DOCUMENT NO.	USA, 60/104, 333 & 09/177, 596	
4.	PRIORITY DOCUMENT DATE	15/10/1998, 23/10/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'A VARIABLE SLEEP MODE FOR MOBILE STATIONS IN A MOBILE COMMUNICATIONS NETWORK'	

CHAPTER –H

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00385/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07850	DT 15.10.1999
3.	PRIORITY DOCUMENT NO.	DE 198 49747.4	
4.	PRIORITY DOCUMENT DATE	28/10/1998	
5.	NAME OF APPLICANT	SCHWING GMBH, GERMANY	
6.	TITLE OF INVENTION	'DISTRIBUTION DEVICE FOR SLURRIES, ESPECIALLY CONCRETE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00386/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24911	DT 21.10.1999
3.	PRIORITY DOCUMENT NO.	USA, 60/105, 056 & 09/421, 584	
4.	PRIORITY DOCUMENT DATE	21/10/1998, 20/10/1998	
5.	NAME OF APPLICANT	SARNOFF CORPORATION, USA	
6.	TITLE OF INVENTION	'A METHOD AND APPARATUS FOR PERFORMING WAVELENGTH-CONVERSION USING PHOSPHORS WITH LIGHT EMITTING DIODES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00387/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07667	DT 12.10.1999
3.	PRIORITY DOCUMENT NO.	DE 198 48 894.7	
4.	PRIORITY DOCUMENT DATE	23/10/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'PHOSPHORIC ACID ESTERS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00388/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/05824	DT. 21.10.1999
3.	PRIORITY DOCUMENT NO.	JP 10/301963	
4.	PRIORITY DOCUMENT DATE	23/10/1998	
5.	NAME OF APPLICANT	NIPPON CRUCIBLE CO. LTD, JAPAN	
6.	TITLE OF INVENTION	'A MELTING AND HOLDING FURNACE FOR ALUMINIUM BLOCKS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00389/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03272	DT. 04.10.1999
3.	PRIORITY DOCUMENT NO.	GB 9822002 3	
4.	PRIORITY DOCUMENT DATE	23/10/1998	
5.	NAME OF APPLICANT	DYSON LIMITED, UK	
6.	TITLE OF INVENTION	'CHANGEOVER VALVE'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00390/MUM	DT. 11.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02464	DT. 12.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/12960	
4.	PRIORITY DOCUMENT DATE	13/10/1998	
5.	NAME OF APPLICANT	MARC LEFEVERE, FRANCE	
6.	TITLE OF INVENTION	'DEVICE FOR INDEX ADJUSTING A MOBILE PART POSITION'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00391/MUM	DT. 12.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/00873	DT. 24.09.1999
3.	PRIORITY DOCUMENT NO.	USA, CA 60/101, 857, 2, 264, 407	
4.	PRIORITY DOCUMENT DATE	25/09/1998, 04/03/1999	
5.	NAME OF APPLICANT	SOMA NETWORKS INC, CANADA	
6.	TITLE OF INVENTION	'TELECOMMUNICATION SERVICES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00392/MUM	DT. 12.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/00874	DT 24.09.1999
3.	PRIORITY DOCUMENT NO.	USA, CA 60/101, 857, 2, 264, 407	
4.	PRIORITY DOCUMENT DATE	25/09/1998, 04/03/1999	
5.	NAME OF APPLICANT	SOMA NETWORKS INC, CANADA	
6.	TITLE OF INVENTION	'OPERATING SYSTEM FOR TELECOMMUNICATIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00393/MUM	DT. 12.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03445	DT 15.10.1999
3.	PRIORITY DOCUMENT NO.	UK 9822545.1 & 9912046.1	
4.	PRIORITY DOCUMENT DATE	15/10/1998, 24.5.1999	
5.	NAME OF APPLICANT	BRITISH AIRWAYS PLC, ENGLAND	
6.	TITLE OF INVENTION	'A SEATING UNIT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00394/MUM	DT. 12.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/20212	DT 03.09.1999
3.	PRIORITY DOCUMENT NO.	USA 09/173, 328	
4.	PRIORITY DOCUMENT DATE	15/10/1998	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'SYSTEMS AND METHODS FOR FAST TERMINAL SYNCHRONIZATION IN A WIRELESS COMMUNICATION SYSTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00395/MUM	DT. 12.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30068	DT 17.12.1999
3.	PRIORITY DOCUMENT NO.	USA 09/389, 086	
4.	PRIORITY DOCUMENT DATE	02/09/1999	
5.	NAME OF APPLICANT	CATALINA MARKETING INTERNATIONAL INC, USA	
6.	TITLE OF INVENTION	'PROCESS SYSTEM AND COMPUTER READABLE MEDIUM FOR PROVIDING A PREPAID FUEL CARD AND USING A PERSONAL IDENTIFICATION AS A PREPAID FUEL CARD'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00396/MUM	DT. 12.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25373	DT 28/10/1999
3.	PRIORITY DOCUMENT NO.	US 09/181, 690, 09/421, 862	
4.	PRIORITY DOCUMENT DATE	28/10/98, 20/10/99	
5.	NAME OF APPLICANT	ABBOTT LABORATIES, US	
6.	TITLE OF INVENTION	'PYRANO, PIPERIDINO, AND THIOPYRANO COMPOUNDS AND METHODS OF USE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00397/MUM	DT. 16.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15385	DT 08.07.1999
3.	PRIORITY DOCUMENT NO.	USA 60/102, 457	
4.	PRIORITY DOCUMENT DATE	30/9/1998	
5.	NAME OF APPLICANT	WARNET-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD FOR PREVENTING OR DELAYING CATHETER-BASED REVASCLARIZATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00398/MUM	DT. 16.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07949	DT 20.10.1999
3.	PRIORITY DOCUMENT NO.	DE 198 50 071.8	
4.	PRIORITY DOCUMENT DATE	30/10/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'MEMBRANE ELECTROLYTIC CELL WITH ACTIVE GAS/LIQUID SEPARATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00399/MUM	DT. 16.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27559	DT 22.11.1999
3.	PRIORITY DOCUMENT NO.	USA 09/201, 634	
4.	PRIORITY DOCUMENT DATE	30/11/1998	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'IMPROVED PROCESS FOR PRODUCING HIGHLY PURE AROMATIC CARBOXYLIC ACIDS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00400/MUM	DT. 16.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27558	DT 22.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/109, 719, 09/443, 695	
4.	PRIORITY DOCUMENT DATE	24/11/1998, 19/11/1998	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'FIBER COATED WITH WATER BLOCKING MATERIAL'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00401/MUM	DT. 16.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08404	DT 03.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 51 104.3	
4.	PRIORITY DOCUMENT DATE	06/11/1998	
5.	NAME OF APPLICANT	4P FOLIE FORCHHEIM GMBH, GERMANY	
6.	TITLE OF INVENTION	'PROCESS FOR THE PRODUCTION OF MULTILAYER COMPOSITE MATERIAL AND THE COMPOSITE MATERIAL PRODUCED BY THIS PROCESS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00402/MUM	DT. 16.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01820	DT 21.10.1999
3.	PRIORITY DOCUMENT NO.	ZA 98/9575	
4.	PRIORITY DOCUMENT DATE	21/10/98	
5.	NAME OF APPLICANT	MANOREX LIMITED, U.K.	
6.	TITLE OF INVENTION	'A VIBRATOR ASSEMBLY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00403/MUM	DT. 17.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07915	DT 18.10.1999
3.	PRIORITY DOCUMENT NO.	IT MI98A 002258	
4.	PRIORITY DOCUMENT DATE	20/10/98	
5.	NAME OF APPLICANT	ABB RICERCA SPA, ITALY	
6.	TITLE OF INVENTION	'GAS-INSULATED SWITCHGEAR DEVICE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00404/MUM	DT. 17.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07914	DT 18.10.1999
3.	PRIORITY DOCUMENT NO.	IT MI98A 002259	
4.	PRIORITY DOCUMENT DATE	20/10/98	
5.	NAME OF APPLICANT	ABB RICERCA SPA, ITALY	
6.	TITLE OF INVENTION	'GAS-INSULATED SWITCHGEAR DEVICE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00405/MUM	DT. 17.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01387	DT 17.08.1999
3.	PRIORITY DOCUMENT NO.	USA 09/166, 679	
4.	PRIORITY DOCUMENT DATE	05/10/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL], SWDEN	
6.	TITLE OF INVENTION	'RANDOM ACCESS IN A MOBILE TELECOMMUNICATIONS SYTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00406/MUM	DT. 17.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/06140	DT 04.11.1999
3.	PRIORITY DOCUMENT NO.	JP 10-313590	
4.	PRIORITY DOCUMENT DATE	04/11/98	
5.	NAME OF APPLICANT	DAICEL CHEMICAL INDUSTRIES LTD., JAPAN	
6.	TITLE OF INVENTION	'AIR BAG GAS GENERATOR AND COOLANT THEREFOR'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00407/MUM	DT. 17.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24806	DT 22.10.1999
3.	PRIORITY DOCUMENT NO.	USA 60/105, 325	
4.	PRIORITY DOCUMENT DATE	23/10/98	
5.	NAME OF APPLICANT	EXXONMOBIL UPSTREAM RESEARCH COMPANY, USA	
6.	TITLE OF INVENTION	'RELIQUEFACTION OF BOIL-OFF FROM PRESSURE LNG'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00408/MUM	DT. 17.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/CA99/00987	DT 21.10.1999
3.	PRIORITY DOCUMENT NO.	CA 2, 251,265	
4.	PRIORITY DOCUMENT DATE	21/10/98	
5.	NAME OF APPLICANT	UNIVERSITE DE SHERBROOKE, CANADA	
6.	TITLE OF INVENTION	'METHOD OF EXTRACTING LIPIDS FROM MARINE AND AQUATIC ANIMAL TISSUES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00409/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23878	DT 14.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/174, 131	
4.	PRIORITY DOCUMENT DATE	16/10/98	
5.	NAME OF APPLICANT	DANIEL INDUSTRIES, USA	
6.	TITLE OF INVENTION	'IMPROVED INTEGRATED VALVE DESIGN FOR GAS CHROMATOGRAPH'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00410/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/27141	DT 17.11.1999
3.	PRIORITY DOCUMENT NO.	USA 09/197, 312	
4.	PRIORITY DOCUMENT DATE	20/11/98	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'SPECIALLY SHAPED MULTILAYER ARMOR'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00411/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02590	DT 26.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/13837	
4.	PRIORITY DOCUMENT DATE	26/10/98	
5.	NAME OF APPLICANT	VALOIS S.A., FRANCE	
6.	TITLE OF INVENTION	'RESERVOIR PROVIDED WITH A DEVICE FOR CLOSING AND/OR FILING AND DEVICE FOR DISPENSING A FLUID PRODUCT COMPRISING SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00412/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08199	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	EUROPE 98120664.2	
4.	PRIORITY DOCUMENT DATE	04/11/98	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL.] SWEDEN	
6.	TITLE OF INVENTION	'AN ELECTRICAL COMPONENT AND AN ELECTRICAL CIRCUIT MODULE HAVING CONNECTED GROUND PLANES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00413/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24471	DT 20.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/176, 500	
4.	PRIORITY DOCUMENT DATE	21/10/98	
5.	NAME OF APPLICANT	DURACELL INC, USA	
6.	TITLE OF INVENTION	'TITANIUM ADDITIVES FOR MANGANESE DIOXIDE CATHODE ELECTROCHEMICAL CELL'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00414/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25568	DT 02.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/108, 299	
4.	PRIORITY DOCUMENT DATE	13/11/98	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'NON-STICK SOFT CONFECTIONERY COMPOSITION AND METHODS OF MAKING THE SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00415/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24470	DT 20.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/176, 574	
4.	PRIORITY DOCUMENT DATE	21/10/98	
5.	NAME OF APPLICANT	DURACELL INC, USA	
6.	TITLE OF INVENTION	'BATTERY PACK HAVING A STATE OF CHARGE INDICATOR'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00416/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24699	DT 21.10.1999
3.	PRIORITY DOCUMENT NO.	USA 60/105, 141	
4.	PRIORITY DOCUMENT DATE	21/10/98	
5.	NAME OF APPLICANT	W.R. GRACE & CO.- CONN, USA	
6.	TITLE OF INVENTION	'SLURRIES OF ABRASIVE INORGANIC OXIDE PARTICLES AND METHOD FOR ADJUSTING THE ABRASIVENESS OF THE PARTICLES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00417/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23560	DT 08.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/170, 172 & 09/371, 825	
4.	PRIORITY DOCUMENT DATE	13/10/98, 11/8/99	
5.	NAME OF APPLICANT	JOHN M. LYNN, USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR HELPING TO ASSURE THE WASHING OF HANDS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00418/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AT99/00265	DT 04.11.1999
3.	PRIORITY DOCUMENT NO.	AT A 1828/98	
4.	PRIORITY DOCUMENT DATE	04/11/98	
5.	NAME OF APPLICANT	ANDREAS BERNKOP-SCHNURCH, AUSTRIA	
6.	TITLE OF INVENTION	'MUCOADHESIVE POLYMERS, USE THEREOF AND MEHOD FOR PRODUCING THE SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00419/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB00/00050	DT 11.01.2000
3.	PRIORITY DOCUMENT NO.	GB 9900951.6	
4.	PRIORITY DOCUMENT DATE	15/01/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'SOAP WRAPPERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00420/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08319	DT 21.10.1999
3.	PRIORITY DOCUMENT NO.	US 60/105, 865, 09/293, 754, 09/393, 831	
4.	PRIORITY DOCUMENT DATE	27/10/98, 16/4/99, 10/9/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'WRINKLE REDUCTION LAUNDRY PRODUCT COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00421/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08320	DT 21.10.1999
3.	PRIORITY DOCUMENT NO.	US 60/105, 887, 09/293, 323	
4.	PRIORITY DOCUMENT DATE	27/10/98, 16/4/99	
5.	NAME OF APPLICANT	HINDUSTAN LEVER LIMITED, MUMBAI	
6.	TITLE OF INVENTION	'WRINKLE REDUCTION LAUNDRY PRODUCT COMPOSITIONS	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00422/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08478	DT 09.11.1999
3.	PRIORITY DOCUMENT NO.	GB, DE 9824579..8, 199 10 396.8	
4.	PRIORITY DOCUMENT DATE	10/11/98, 03/03/99	
5.	NAME OF APPLICANT	SCHERING AKTIENGESELLSCHAFT, SWITZERLAND	
6.	TITLE OF INVENTION	'ANTRHRANILIC ACID AMIDES AND THE USE THEREOF AS MEDICAMENTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00423/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08542	DT 08.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 51 404.2	
4.	PRIORITY DOCUMENT DATE	07/11/98	
5.	NAME OF APPLICANT	BOEHRINGER INGELHEIM INTERNATIONAL GMBH, GERMANY	
6.	TITLE OF INVENTION	'PRESSURE COMPENSATING DEVICE FOR A DUAL CONTAINER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00424/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09233	DT 27.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/111, 230, 60/111, 311, 09/422, 683	
4.	PRIORITY DOCUMENT DATE	07/12/98, 07/12/98, 21/10/99	
5.	NAME OF APPLICANT	GERRO PLAST GMBH, GERMANY	
6.	TITLE OF INVENTION	'LABELING APPARATUS AND METHOD'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00425/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02250	DT 22.09.98
3.	PRIORITY DOCUMENT NO.	FR 98/11868	
4.	PRIORITY DOCUMENT DATE	23/09/98	
5.	NAME OF APPLICANT	SOCIETE DE CONSEILS DE RECHERCHES ET D APPLICATIONS SCIENTIQUES (S.C.R.A.S.) FRANCE	
6.	TITLE OF INVENTION	'NOVEL AMIDINE DERIVATIVES, THEIR PREPARATION AND APPLICATION AS MEDICINES AND PHARMACEUTICAL COMPOSITIONS CONTAINING SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00426/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08462	DT 05.11.1999
3.	PRIORITY DOCUMENT NO.	AT A 1894/98	
4.	PRIORITY DOCUMENT DATE	13/11/98	
5.	NAME OF APPLICANT	AGROLINZ MELAMIN GMBH, AUSTRIA	
6.	TITLE OF INVENTION	'METHOD FOR PRODUCING PURE MELAMINE'	

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00427/MUM | DT. 19.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/FR99/02251 | DT 22.09.1999 |
| 3. | PRIORITY DOCUMENT NO. | FR 98/11867 | |
| 4. | PRIORITY DOCUMENT DATE | 23/09/98 | |
| 5. | NAME OF APPLICANT | SOCIETE DE CONSEILS DE RECHERCES ET D
APLICATIONS SCIENTINQUES (S.C.R.A.S.),
FRANCE | |
| 6. | TITLE OF INVENTION | 'LABELING APPARATUS AND METHOD' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00428/MUM | DT. 19.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/GB99/03587 | DT 29.10.1999 |
| 3. | PRIORITY DOCUMENT NO. | GB 9825363.6, 9824006.2 | |
| 4. | PRIORITY DOCUMENT DATE | 30/10/98, 04/11/98 | |
| 5. | NAME OF APPLICANT | BRUPAT LIMITED, U.K. | |
| 6. | TITLE OF INVENTION | 'IMPROVEMENTS IN MARINE ANCHORS' | |
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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00429/MUM | DT. 19.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/NZ99/00180 | DT 02.11.1999 |
| 3. | PRIORITY DOCUMENT NO. | NZ 332618 | |
| 4. | PRIORITY DOCUMENT DATE | 02/11/98 | |
| 5. | NAME OF APPLICANT | TYCO ELECTRONICS LOGISTICS A.G. | |
| 6. | TITLE OF INVENTION | 'LINE SPACER FOR POWER
TRANSMISSION LINES' | |
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CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00430/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24902	DT 21.10.1999
3.	PRIORITY DOCUMENT NO.	US 60/105, 056 & 09/420, 905	
4.	PRIORITY DOCUMENT DATE	21/10/98, 20/10/99	
5.	NAME OF APPLICANT	SARNOFF CORPORATION, USA	
6.	TITLE OF INVENTION	'APPARATUS FOR PERFORMING WAVELENGTH-CONVERSION USING PHOSPHORS WITH LIGHT EMITTING DIODES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00431/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07238	DT 30.09.1999
3.	PRIORITY DOCUMENT NO.	DE 198 49 044.5	
4.	PRIORITY DOCUMENT DATE	23/10/98	
5.	NAME OF APPLICANT	UNIVERSITÄTSKLINIKUM FREIBURG, GERMANY	
6.	TITLE OF INVENTION	'PRV-1 GENE AND THE USE THEREOF'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00432/MUM	DT. 19.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08405	DT 03.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 51 105.1	
4.	PRIORITY DOCUMENT DATE	06/11/98	
5.	NAME OF APPLICANT	4P FOLIE FORCHHEIM GMBH, GERMANY	
6.	TITLE OF INVENTION	'PROCESS FOR THE PRODUCTION OF A MULTILAYER COEXTRUDATE AND THE COEXTRUDATE PRODUCED BY THIS PROCESS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00433/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02646	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/13770	
4.	PRIORITY DOCUMENT DATE	30/10/98	
5.	NAME OF APPLICANT	ALDIVIA S.A., FRANCE	
6.	TITLE OF INVENTION	'POLYMERISATION METHOD BY DIELECTRIC HEATING OF UNSATURATED FATTY ACIDS, UNSATURATED FATTY ACIDS ESTERS, UNSATURATED HYDROCARBONS, OR UNSATURATED DERIVATIVES OF SAID PRODUCTS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00434/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08098	DT 27.10.1999
3.	PRIORITY DOCUMENT NO.	DE 198 49 452.1, 199 26 319.1, 199 49 427.4	
4.	PRIORITY DOCUMENT DATE	28/10/98, 9/6/99, 13/10/99	
5.	NAME OF APPLICANT	STEMKE, LOTHAR, GERMANY	
6.	TITLE OF INVENTION	'MOLDING PROCESS FOR THE PRODUCTION OF PLASTIC PARTS AND DEVICE FOR PERFORMING THE PROCESS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00435/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08688	DT 04.11.1999
3.	PRIORITY DOCUMENT NO.	USA, EPO 60/107, 799, 99203128.6	
4.	PRIORITY DOCUMENT DATE	10/11/98, 24/9/99	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	'2, 4-DISUBSTITUTED TRIAZINE DERIVATIVES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00436/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07417	DT 24.09.1999
3.	PRIORITY DOCUMENT NO.	USA, 60/107, 792, 60/143, 962	
4.	PRIORITY DOCUMENT DATE	10/11/98, 15/7/99	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	'HIV REPLICATION INHIBITING PYRIMIDINES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00437/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01777	DT 03.11.1999
3.	PRIORITY DOCUMENT NO.	USA, IN 09/185, 536, 3309/DEL/98	
4.	PRIORITY DOCUMENT DATE	04/11/98, 09/7/98	
5.	NAME OF APPLICANT	FIRMENICH SA, SWITZERLAND	
6.	TITLE OF INVENTION	'SOLID DELIVERY SYSTEMS FOR AROMA INGREDIENTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00438/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/AU99/00935	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	AU PP 6810	
4.	PRIORITY DOCUMENT DATE	30/10/98	
5.	NAME OF APPLICANT	COMMONWEALTH SCIENTIFIC AND INDUSTRIAL RESEARCH ORGANISATION, AUSTRALIA	
6.	TITLE OF INVENTION	'CARD WIRE, ESPECIALLY FOR DOFFERS AND WORKERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00439/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/26564	DT 10.11.1999
3.	PRIORITY DOCUMENT NO.	USA 60/108, 189	
4.	PRIORITY DOCUMENT DATE	12/11/98	
5.	NAME OF APPLICANT	FMC CORPORATION, USA	
6.	TITLE OF INVENTION	'NOVEL PROCESS TO PREPARE MICROENCAPSULATED FORMULATIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00440/MUM	DT. 20.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/15380	DT 29.07.1999
3.	PRIORITY DOCUMENT NO.	USA 60/108, 189	
4.	PRIORITY DOCUMENT DATE	12/11/98	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'PREPARATION OF [4S-(4 α , 7 α , 10 β)] -4-AMINO-OCTAHYDRO-5-OXO-7H-PYRIDO [2,1-b] [1,3] THIAZEPINE-7-CARBOXYLIC ACID, METHYL ESTER, AND SALTS THEREOF VIA NOVEL DISULFIDES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00441/MUM	DT. 23.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10176	DT 15.12.1999
3.	PRIORITY DOCUMENT NO.	EPO 98204347.39	
4.	PRIORITY DOCUMENT DATE	19/12/98	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	'ANTI-HISTAMINIC SPIRO COMPOUNDS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00442/MUM	DT. 23.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10064	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	EPO 98204411.7	
4.	PRIORITY DOCUMENT DATE	22/12/98	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	'4-(AMINOMETHYL)-PIPERIDINE BENZAMIDES FOR TREATING GASTROINTESTINAL DISORDERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00443/MUM	DT. 23.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/10054	DT 14.12.1999
3.	PRIORITY DOCUMENT NO.	EPO 98204358.0	
4.	PRIORITY DOCUMENT DATE	21/12/98	
5.	NAME OF APPLICANT	JANSSEN PHARMACEUTICA N.V., BELGIUM	
6.	TITLE OF INVENTION	'BENZISOXAZOLES AND PHENONES AS α 2- ANTAGONISTS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00444/MUM	DT. 23.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08775	DT 15.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 54 356.5	
4.	PRIORITY DOCUMENT DATE	25/11/98	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'CRYSTAL MODIFICATION A OF 8-CYANO- 1-CYCLOPROPYL-7-(1S, 6S-2, 8- DIAZABICYCLO [4.3.0] NONAN-8-YL]-6- FLUORO-1, 4-DIHYDRO-4-OXO-3- QUINOLINE CARBOXYLIC ACID'	

CHAPTER –II

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| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00445/MUM | DT. 23.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/JP99/06701 | DT 30.11.1999 |
| 3. | PRIORITY DOCUMENT NO. | JP 10-339934, 11-78306 & 11-338174 | |
| 4. | PRIORITY DOCUMENT DATE | 30/11/98, 23/3/99, 29/11/99 | |
| 5. | NAME OF APPLICANT | DAICEL CHEMICAL INDUSTRIES LTD,
JAPAN | |
| 6. | TITLE OF INVENTION | 'GAS GENERATOR FOR AIR BAG AND AIR
BAG APPARATUS' | |

CHAPTER –II

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|----|----------------------------|-----------------------------------|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00446/MUM | DT. 23.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/08230 | DT 29.10.1999 |
| 3. | PRIORITY DOCUMENT NO. | DE 198 55 758.2 | |
| 4. | PRIORITY DOCUMENT DATE | 10/11/98 | |
| 5. | NAME OF APPLICANT | BAYER AKTIENGESELLSCHAFT, GERMANY | |
| 6. | TITLE OF INVENTION | 'PHARMACEUTICAL
PREPRATION' | MOXIFLOXACIN |

CHAPTER –II

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|----|----------------------------|--|----------------|
| 1. | NAT. PHASE APPLICATION NO. | IN/PCT/2001/00447/MUM | DT. 23.04.2001 |
| 2. | CORRS. PCT APPLICATION NO. | PCT/EP99/08776 | DT 15.11.1999 |
| 3. | PRIORITY DOCUMENT NO. | DE 198 54 355.7 | |
| 4. | PRIORITY DOCUMENT DATE | 25/11/98 | |
| 5. | NAME OF APPLICANT | BAYER AKTIENGESELLSCHAFT, GERMANY | |
| 6. | TITLE OF INVENTION | 'CRYSTAL MODIFICATION B OF 8-CYANO-
1-CYCLOPROPYL-7-(1S, 6S-2, 8-
DIAZABICYCLO [4.3.0.]-6-FLURO-1, 4-
DIHYDRO-4-OXO-3-QUINOLINE
CARBOXYLIC ACID' | |

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00448/MUM	DT. 23.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/NO99/00293	DT 21.09.1999
3.	PRIORITY DOCUMENT NO.	NO 19985001	
4.	PRIORITY DOCUMENT DATE	27/10/98	
5.	NAME OF APPLICANT	LEIV EIRIKSON NYFOTEK AS, NORWAY	
6.	TITLE OF INVENTION	'METHOD AND SYSTEM FOR TRANSPORTING A FLOW OF FLUID HYDROCARBONS CONTAINING WATER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00449/MUM	DT. 23.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03767	DT 11.11.1999
3.	PRIORITY DOCUMENT NO.	USA 09/191, 849	
4.	PRIORITY DOCUMENT DATE	12/11/98	
5.	NAME OF APPLICANT	BP CHEMICALS LIMITED, USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR SCREENING CATALYST LIBRARIES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00450/MUM	DT. 23.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25234	DT 27.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/179, 605, 09/261, 872, 09/298, 490, 09/427, 768	
4.	PRIORITY DOCUMENT DATE	27/10/98, 3.3.99, 23.4.99, 27.10.99	
5.	NAME OF APPLICANT	ABBOTT LABORATORIES, US	
6.	TITLE OF INVENTION	'PROSTAGLANDIN ENDOPEROXIDE H SYNTHASE BIOSYNTHESIS INHIBITORS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00451/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/10186	DT 10.05.1999
3.	PRIORITY DOCUMENT NO.	JP 10/133112	
4.	PRIORITY DOCUMENT DATE	15/05/1998	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'GAMMA AMINOBUTYRIC ACID DERIVATIVES CONTAINING SOLID COMPOSITIONS AND PROCESS FOR PREPARING THE SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00452/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/10190	DT 10.05.1999
3.	PRIORITY DOCUMENT NO.	JP 10/133113	
4.	PRIORITY DOCUMENT DATE	15/05/1998	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'STABILIZED PHARMACEUTICAL PREPARATIONS OF 'GAMMA- AMINOBUTYRIC ACID DERIVATIVES AND PROCESS FOR PREPARING THE SAME'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00453/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/10189	DT 10.05.1999
3.	PRIORITY DOCUMENT NO.	US 60/088, 280	
4.	PRIORITY DOCUMENT DATE	05/06/1998	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'STABILIZATION OF COMPOSITIONS CONTAINING ACE INHIBITORS USING MAGNESIUM OXIDE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00454/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25522	DT 29.10.1999
3.	PRIORITY DOCUMENT NO.	US 60/106, 321 & 60/138, 303	
4.	PRIORITY DOCUMENT DATE	30/10/1998 & 9/6/99	
5.	NAME OF APPLICANT	UNIVERSITY OF NEBRASKA-LINCOLN, US	
6.	TITLE OF INVENTION	'TRANS-SPECIES TRANSFER OF APOPTOTIC GENES AND TRANSGENIC PLANTS DEVELOPED THEREBY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00455/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/13948	DT 18.06.1999
3.	PRIORITY DOCUMENT NO.	US 60/093, 639	
4.	PRIORITY DOCUMENT DATE	21/07/1998	
5.	NAME OF APPLICANT	WARNER-LAMBERT COMPANY, USA	
6.	TITLE OF INVENTION	'COADMINISTRATION OF ACAT AND MMP INHIBITORS FOR THE TREATMENT OF ATHEROSCLEROTIC LESIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00456/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01882	DT 19.10.1999
3.	PRIORITY DOCUMENT NO.	SE 9803922-5	
4.	PRIORITY DOCUMENT DATE	16/11/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'A MOBILE STATION, EQUIPMENT FOR CONNECTION TO A MOBILE STATION, SWITCHING SYSTEMS IN MOBILE COMMUNICATIONS SYSTEMS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00457/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01860	DT 08.10.1999
3.	PRIORITY DOCUMENT NO.	US 60/104, 706, 60/106, 224 & 09/302, 127	
4.	PRIORITY DOCUMENT DATE	19/10/1998, 30/10/98 & 09/302, 127	
5.	NAME OF APPLICANT	CEREAL BASE AB, SWEDEN	
6.	TITLE OF INVENTION	'ENZYME-MODIFIED CEREAL SUSPENSIONS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00458/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/01956	DT 29.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/185, 395	
4.	PRIORITY DOCUMENT DATE	03/11/1998	
5.	NAME OF APPLICANT	TELEFONAKTIEBOLAGET LM ERICSSON [PUBL] SWEDEN	
6.	TITLE OF INVENTION	'SLOTTED MODE CODE USAGE IN A CELLULAR COMMUNICATIONS SYSTEMS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00459/MUM	DT. 24.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/09028	DT 12.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9824894.1	
4.	PRIORITY DOCUMENT DATE	13/11/1998	
5.	NAME OF APPLICANT	MOTOROLA LIMITED, GREAT BRITAIN	
6.	TITLE OF INVENTION	'MITIGATING ERRORS IN A DISTRIBUTED SPEECH RECOGNITION PROCESS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00460/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28428	DT 1.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/111, 079	
4.	PRIORITY DOCUMENT DATE	04/12/1998	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'3-SUBSTITUTED-4-ARYLQUINOLIN-2-ONE DERIVATIVES AS POTASSIUM CHANNEL MODULATIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00461/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02043	DT 12.11.1999
3.	PRIORITY DOCUMENT NO.	SE 9803939.0	
4.	PRIORITY DOCUMENT DATE	18/11/1998	
5.	NAME OF APPLICANT	MEDIVIR AB, SWEDEN	
6.	TITLE OF INVENTION	'ANTIVIRAL FORMULATIONS COMPRISING PROPYLENE GLYCOL AND AN ISOPROPYL ALKANOIC ACID ESTER'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00462/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/23675	DT 29.08.2000
3.	PRIORITY DOCUMENT NO.	US 09/390, 265	
4.	PRIORITY DOCUMENT DATE	03/09/1999	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL INC, USA	
6.	TITLE OF INVENTION	'FLUID PRESSURE ACTUATED BLOOD PUMPING SYSTEMS AND METHODS WITH CONTINUOUS INFLOW AND PULSATILE OUTFLOW CONDITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00463/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08182	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	DE 198 51 676.2	
4.	PRIORITY DOCUMENT DATE	10/11/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'THERMOPLASTIC RESINS WITH A LOW PROPORTION OF COARSE PARTICLES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00464/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/23690	DT 29.08.2000
3.	PRIORITY DOCUMENT NO.	US 09/389, 504	
4.	PRIORITY DOCUMENT DATE	03/09/1999	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL INC, USA	
6.	TITLE OF INVENTION	'BLOOD SEPARATION SYSTEMS AND METHODS USING A MULTIPLE FUNCTION PUMP STATION TO PERFORM DIFFERENT ON-LINE PROCESSING TASKS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00465/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/26250	DT 05.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/186, 914	
4.	PRIORITY DOCUMENT DATE	06/11/1998	
5.	NAME OF APPLICANT	ALLIEDSIGNAL INC, USA	
6.	TITLE OF INVENTION	'BULK AMORPHOUS METAL MAGNETIC COMPONENTS'	

● CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00466/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08572	DT. 09.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 51 717.3	
4.	PRIORITY DOCUMENT DATE	10/11/1998	
5.	NAME OF APPLICANT	MAGNA AUTECA ZWEIGNIEDERLASSUNG DER MAGNA HOLDING AG, GERMANY	
6.	TITLE OF INVENTION	'ELECTROCHROMIC GLASS COMPONENT'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00467/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/23791	DT. 29.08.2000
3.	PRIORITY DOCUMENT NO.	US 09/390,491 & 09/390,269	
4.	PRIORITY DOCUMENT DATE	03/09/1999	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL INC, USA	
6.	TITLE OF INVENTION	'SYSTEMS AND METHODS FOR CONTROL OF PUMPS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00468/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/26276	DT. 04.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/187,656	
4.	PRIORITY DOCUMENT DATE	06/11/1998	
5.	NAME OF APPLICANT	ALLIEDSIGNAL INC, USA	
6.	TITLE OF INVENTION	'BULK AMORPHOUS METAL MAGNETIC COMPONENTS FOR ELECTRIC MOTORS'	

CHAPTER -II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00469/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25140	DT. 26.10.1999
3.	PRIORITY DOCUMENT NO.	US 60/105,628	
4.	PRIORITY DOCUMENT DATE	26/10/1998	
5.	NAME OF APPLICANT	THE RESEARCH FOUNDATION OF STATE UNIVERSITY, USA	
6.	TITLE OF INVENTION	'LIPIC ACID DERIVATIVES AND THEIR USE IN TREATMENT OF DISEASE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00470/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FI99/00878	DT 22.10.1999
3.	PRIORITY DOCUMENT NO.	FI 982398	
4.	PRIORITY DOCUMENT DATE	05/11/1998	
5.	NAME OF APPLICANT	OUTOKUMPU OYJ [FI/FI], FINLAND	
6.	TITLE OF INVENTION	'DEVICE FOR PROCESSING A METAL SURFACE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00471/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/23697	DT 29.08.2000
3.	PRIORITY DOCUMENT NO.	USA 09/390, 492	
4.	PRIORITY DOCUMENT DATE	03/09/1999	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL, USA	
6.	TITLE OF INVENTION	'BLOOD PROCESSING SYSTEMS AND METHODS WITH SENSORS TO DETECT CONTAMINATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00472/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/24767	DT 29.08.2000
3.	PRIORITY DOCUMENT NO.	USA 09/390, 268 & 09/389, 797	
4.	PRIORITY DOCUMENT DATE	03/09/1999 & 3.9.99	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL, USA	
6.	TITLE OF INVENTION	'PROGRAMMABLE, FLUID PRESSURE ACTUATED BLOOD PROCESSING SYSTEMS AND METHODS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00473/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03206	DT. 27.09.1999
3.	PRIORITY DOCUMENT NO.	UK 9821856.3	
4.	PRIORITY DOCUMENT DATE	08/10/1998	
5.	NAME OF APPLICANT	INEOS CHLOR LIMITED, UK	
6.	TITLE OF INVENTION	'BIPOLAR PLATE FOR FUEL CELLS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00474/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/23696	DT. 29.08.2000
3.	PRIORITY DOCUMENT NO.	USA 09/389, 938 & 09/389, 935	
4.	PRIORITY DOCUMENT DATE	03/09/1999 & 03/9/1999	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL, USA	
6.	TITLE OF INVENTION	'BLOOD SEPARATION CHAMBER WITH PERFORMED BLOOD FLOW PASSAGES AND CENTRALIZED CONNECTION TO EXTERNAL TUBING'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00475/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/23711	DT. 29.08.2000
3.	PRIORITY DOCUMENT NO.	USA 09/389, 506	
4.	PRIORITY DOCUMENT DATE	03/09/1999	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL, USA	
6.	TITLE OF INVENTION	'SYSTEMS' FOR SENSING RED BLOOD CELL HEMATOCRIT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00476/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24163	DT 15.10.1999
3.	PRIORITY DOCUMENT NO.	USA 09/193, 261	
4.	PRIORITY DOCUMENT DATE	18/11/1998	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'WIRELESS COMMUNICATIONS SYSTEMS WITH STANDARD AND ROBUST SERVICES AND METHODS OF OPERATION THEREOF'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00477/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/23941	DT 12.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/193, 583	
4.	PRIORITY DOCUMENT DATE	17/11/1998	
5.	NAME OF APPLICANT	ERICSSON INC, USA	
6.	TITLE OF INVENTION	'SYNCHRONIZATION METHOD AND APPARATUS EMPLOYING PARTIAL SEQUENCE CORRELATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00478/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28463	DT 02.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/205, 771	
4.	PRIORITY DOCUMENT DATE	04/12/1998	
5.	NAME OF APPLICANT	E.I.DU PONT DE NEMOURS AND COMPANY, USA	
6.	TITLE OF INVENTION	'BISMUTH OXIDE CATALYST FOR CATHODIC ELECTROCOATING COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00479/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US00/23718	DT 29.08.2000
3.	PRIORITY DOCUMENT NO.	US 09/390, 489	
4.	PRIORITY DOCUMENT DATE	03/09/1999	
5.	NAME OF APPLICANT	BAXTER INTERNATIONAL INC, USA	
6.	TITLE OF INVENTION	'SELF-CONTAINED, TRANSPORTABLE BLOOD PROCESSING DEVICE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00480/MUM	DT. 26.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28243	DT 30.11.1999
3.	PRIORITY DOCUMENT NO.	US 60/112, 457	
4.	PRIORITY DOCUMENT DATE	16/12/1998	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'OLIGOMERIZATION, POLYMERIZATION AND COPOLYMERIZATION OF SUBSTITUTED AND UNSUBSTITUTED - α - METHYLENE - γ - BUTYROLACTONES AND PRODUCTS THEREOF'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00481/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08155	DT 25.10.1999
3.	PRIORITY DOCUMENT NO.	IT MI98A002346 & MI99A 000993	
4.	PRIORITY DOCUMENT DATE	30/10/1998 & 6/5/99	
5.	NAME OF APPLICANT	ABB RICERCA SFA, ITALY	
6.	TITLE OF INVENTION	'DEVICE FOR SUPPORTING AND FIXING BUS BARS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00482/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02029	DT 09.11.1999
3.	PRIORITY DOCUMENT NO.	SE 9803827-6 & 9804240-1	
4.	PRIORITY DOCUMENT DATE	09/11/1998 & 7/12/98	
5.	NAME OF APPLICANT	STT EMTEC AB, SWEDEN	
6.	TITLE OF INVENTION	'DEVICE FOR SUPPORTING AND FIXING BUS BARS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00483/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30748	DT 23.12.1999
3.	PRIORITY DOCUMENT NO.	USA 60/114, 092	
4.	PRIORITY DOCUMENT DATE	29/12/1998	
5.	NAME OF APPLICANT	PHARMACIA & UPJOHN COMPANY, USA	
6.	TITLE OF INVENTION	'METHOD FOR THE PREPARATION OF ARYL ETHERS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00484/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08153	DT 25.10.1999
3.	PRIORITY DOCUMENT NO.	IT MI98A 002345	
4.	PRIORITY DOCUMENT DATE	30/10/1998	
5.	NAME OF APPLICANT	ABB RICERCA SPA, ITALY	
6.	TITLE OF INVENTION	'DEVICE FOR CONNECTING BUS BARS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00485/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/07947	DT 20.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/182, 577 & 09/395, 082	
4.	PRIORITY DOCUMENT DATE	29/10/1998, 13/9/99	
5.	NAME OF APPLICANT	ESSILOR INTERNATIONAL COMPAGNIE GENERALE d'OPTIQUE, FRANCE	
6.	TITLE OF INVENTION	'POLYMERIZABLE COMPOSITIONS FOR MAKING THIO CONTAINING RESINS INCLUDING A SALT CATALYST AND PROCESS FOR MAKING THIO CONTAINING RESIN ARTICLES'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00486/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24753	DT 22.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/186, 042	
4.	PRIORITY DOCUMENT DATE	3/11/1998	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	'LEVELIZING TRANSFER DELAYS FOR A CHANNEL OF MEMORY DEVICES IN A MEMORY SUBSYSTEM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00487/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25376	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/183, 496	
4.	PRIORITY DOCUMENT DATE	3/10/1998	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR DISPLAYING A COLORED AUDIO/VISUAL PROGRAM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00488/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25517	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/183, 487	
4.	PRIORITY DOCUMENT DATE	30/10/1998	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR CUSTOMIZED RENDERING OF COMMERCIALS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00489/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25560	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/183, 277	
4.	PRIORITY DOCUMENT DATE	30/10/1998	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	'METHOD AND APPARATUS FOR SELECTING FROM MULTIPLE VERSIONS OF A TELEVISION PROGRAM'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00490/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25563	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/183, 587	
4.	PRIORITY DOCUMENT DATE	30/10/1998	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	'PURCHASING UPGRADED MEDIA FEATURE FOR TRANSMISSION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00491/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25428	DT 28.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/183, 282	
4.	PRIORITY DOCUMENT DATE	30/10/1998	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	'MANAGING ENTERTAINMENT SYSTEM DATA'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00492/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02671	DT 02.11.1999
3.	PRIORITY DOCUMENT NO.	FR 98 13 749	
4.	PRIORITY DOCUMENT DATE	02/11/1998	
5.	NAME OF APPLICANT	ASSISTANCE PUBLIQUE-HOPITAUX DE PARIS, FRANCE	
6.	TITLE OF INVENTION	'MANAGING ENTERTAINMENT SYSTEM DATA'	

CHAPTER –II

1	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00493/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/028841	DT 06.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/111, 116	
4.	PRIORITY DOCUMENT DATE	07/12/1998	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'HOLLOW CATHODE ARRAY FOR PLASMA GENERATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00494/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/28464	DT 02.12.1999
3.	PRIORITY DOCUMENT NO.	US 09/208, 208	
4.	PRIORITY DOCUMENT DATE	09/12/1998	
5.	NAME OF APPLICANT	E.I.D.U. PONT DE NEMOURS AND COMPANY USA	
6.	TITLE OF INVENTION	'CLEAR CATHODIC ELECTROCOATING COMPOSITIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00495/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08778	DT 15.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 54 357.3	
4.	PRIORITY DOCUMENT DATE	25/11/1998	
5.	NAME OF APPLICANT	BAYER AKTIENGESELLSCHAFT, GERMANY	
6.	TITLE OF INVENTION	'SEMI-HYDROCHLORIDE OF 8-CYANO-1- CYCLOPROPYL-7-[1S-6S-2,8, DIAZABICYCLO[4.3.0]-NONAN-8-YL]-6- FLUORO-1,4-DIHYDRO-4-OXO-3- QUINOLINECARBOXYLIC ACID'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00496/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08154	DT 25.10.1999
3.	PRIORITY DOCUMENT NO.	IT MI98A 002347	
4.	PRIORITY DOCUMENT DATE	30/10/1998	
5.	NAME OF APPLICANT	ABB RICERCA SPA, ITALY	
6.	TITLE OF INVENTION	'BUS BAR FOR ELECTRICAL POWER DISTRIBUTION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00497/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/GB99/03619	DT 02.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9823761.3	
4.	PRIORITY DOCUMENT DATE	02/11/1998	
5.	NAME OF APPLICANT	SOUTH BANK UNIVERSITY ENTERPRISES LTD, GREAT BRITAIN	
6.	TITLE OF INVENTION	'ELECTROLUMISCENT MATERIALS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00498/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30299	DT 20.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/115, 587	
4.	PRIORITY DOCUMENT DATE	12/01/1999	
5.	NAME OF APPLICANT	BRISTOL-MYERS SQUIBB COMPANY, USA	
6.	TITLE OF INVENTION	'REDUCTIVE ALKYLATION OF SECONDARY AMINES WITH HYDROSILANE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00499/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08356	DT 02.11.1999
3.	PRIORITY DOCUMENT NO.	US 09/187, 869	
4.	PRIORITY DOCUMENT DATE	06/11/1998	
5.	NAME OF APPLICANT	BAYER ANTWERPEN N.V., BELGIUM	
6.	TITLE OF INVENTION	'ENERGY MANAGEMENT POLYURETHANE RIGID FOAMS WITH HIGH RECOVERY'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00500/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/FR99/02650	DT 29.10.1999
3.	PRIORITY DOCUMENT NO.	FR 98/14,000	
4.	PRIORITY DOCUMENT DATE	06/11/1998	
5.	NAME OF APPLICANT	AVENTIS ANIMAL NUTRITION S.A., FRANCE	
6.	TITLE OF INVENTION	'METHOD FOR PREPARING METHIONINE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00501/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/25231	DT 27.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/185, 673	
4.	PRIORITY DOCUMENT DATE	04/11/1998	
5.	NAME OF APPLICANT	GENERAL SIGNAL CORPORATION, USA	
6.	TITLE OF INVENTION	'METHOD FOR PREPARING METHIONINE'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00502/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/24752	DT 22.10.1999
3.	PRIORITY DOCUMENT NO.	US 09/186, 051	
4.	PRIORITY DOCUMENT DATE	03/11/1998	
5.	NAME OF APPLICANT	INTEL CORPORATION, USA	
6.	TITLE OF INVENTION	' A METHOD AND APPARATUS FOR CONFIGURING AND INITIALIZING A MEMORY DEVICE AND MEMORY CHANNEL'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00503/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/US99/30815	DT 23.12.1999
3.	PRIORITY DOCUMENT NO.	US 60/113, 588	
4.	PRIORITY DOCUMENT DATE	24/12/1998	
5.	NAME OF APPLICANT	DU PONT PHARMACEUTICALS COMPANY, USA	
6.	TITLE OF INVENTION	'SUCCINOYLAMINO BENZODIAZEPINES AS INHIBITORS OF A β PROTEIN PRODUCTION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00504/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/SE99/02093	DT 15.11.1999
3.	PRIORITY DOCUMENT NO.	SE 9803953-0 & 9803952-2	
4.	PRIORITY DOCUMENT DATE	18/11/1998 & 18/11/98	
5.	NAME OF APPLICANT	ASTRAZENECA AB, SWEDEN	
6.	TITLE OF INVENTION	'IMPROVED CHEMICAL PROCESS AND PHARMACEUTICAL FORMULATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00505/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BE99/00146	DT 16.11.1999
3.	PRIORITY DOCUMENT NO.	BE 9800837 & 9800838	
4.	PRIORITY DOCUMENT DATE	20/11/1998 & 20/11/98	
5.	NAME OF APPLICANT	VESUVIUS CRUCIBLE COMPANY, USA	
6.	TITLE OF INVENTION	‘STOPPER ROD’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00506/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BE99/00144	DT 16.11.1999
3.	PRIORITY DOCUMENT NO.	BE 9800839 & 9800838	
4.	PRIORITY DOCUMENT DATE	20/11/1998 & 20/11/98	
5.	NAME OF APPLICANT	VESUVIUS CRUCIBLE COMPANY, USA	
6.	TITLE OF INVENTION	‘STOPPER ROD’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00507/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/BE99/00145	DT 16.11.1999
3.	PRIORITY DOCUMENT NO.	EP 98121935.5 & 98123391.9	
4.	PRIORITY DOCUMENT DATE	19/11/1998 & 09/11/98	
5.	NAME OF APPLICANT	VESUVIUS CRUCIBLE COMPANY, USA	
6.	TITLE OF INVENTION	‘COMPOSITE MATERIAL’	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00508/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/JP99/04927	DT 10.09.1999
3.	PRIORITY DOCUMENT NO.	JP i] 10-326169 ii] 11/10847 iii] 11/89433	
4.	PRIORITY DOCUMENT DATE	30/10/1998, 19/1/99 & 30/3/99	
5.	NAME OF APPLICANT	JGC CORPORATION, JAPAN	
6.	TITLE OF INVENTION	'GAS TURBINE FUEL OIL, METHOD FOR PRODUCING SAME AND METHOD FOR POWER GENERATION'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00509/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08966	DT 20.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 54 403.0	
4.	PRIORITY DOCUMENT DATE	25/11/1998	
5.	NAME OF APPLICANT	JOMAA HASSAN, GERMANY	
6.	TITLE OF INVENTION	'ORGANOPHOSPHOROUS COMPOUNDS AND THE USE THEREOF'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00510/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08965	DT 20.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 54 402.0	
4.	PRIORITY DOCUMENT DATE	25/11/1998	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	'USE OF PHOSPHONOFORMIC ACID DERIVATIVES FOR TREATING INFECTIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00511/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08964	DT 20.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 54 310.7	
4.	PRIORITY DOCUMENT DATE	25/11/1998	
5.	NAME OF APPLICANT	HASSAN JOMAA, GERMANY	
6.	TITLE OF INVENTION	'USE OF PHOSPHONOFORMIC ACID DERIVATIVES FOR TREATING INFECTIONS'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00512/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/IB99/01810	DT 10.11.1999
3.	PRIORITY DOCUMENT NO.	GB 9825023.6	
4.	PRIORITY DOCUMENT DATE	13/11/1998	
5.	NAME OF APPLICANT	ROLIC AG, SWITZERLAND	
6.	TITLE OF INVENTION	'OPTICAL COMPONENT'	

CHAPTER –II

1.	NAT. PHASE APPLICATION NO.	IN/PCT/2001/00513/MUM	DT. 27.04.2001
2.	CORRS. PCT APPLICATION NO.	PCT/EP99/08595	DT 09.11.1999
3.	PRIORITY DOCUMENT NO.	DE 198 54 827.3	
4.	PRIORITY DOCUMENT DATE	27/11/1998	
5.	NAME OF APPLICANT	MERZ + CO. GMBH & CO., GERMANY	
6.	TITLE OF INVENTION	'PREPARATIONS OF AQUEOUS-BASED CLEANING AGENTS WHICH FORM VESICLES AND WHICH CONTAIN ACTIVE AGENTS, METHOD FOR THEIR PRODUCTION AND THEIR UTILISATION'	

ALTERATION OF DATE

187012 filed on 14.7.93.

736/DEL/93 Anti date to 07.8.89.

ALTERATION OF DATE UNDER SECTION*—16.

187029 (1185/Cal/98) Antedated to 04th June, 1998.

187030 (2142/Cal/98) Antedated to 11th January, 1995.

COMPLETE SPECIFICATION ACCEPTED

Notice is hereby given that any person interested in opposing the grant of a patent on any of the applications concerned, may, at any time within four months from the date of this issue or within such further period not exceeding one month if applied for on Form 4 prescribed under the Patent (Amendment) Rules, 1999 before the expiry of the said period of four months, give notice to the Controller of Patents at the appropriate office on the prescribed Form 7 of such opposition. The written statement of opposition should be filed in duplicate alongwith evidence, if any, with said notice or within sixty days of its date as prescribed in Rule 36 as amended by the Patents (Amendment) Rules, 1999.

The Classification given below in respect of each specification are according to Indian Classification and International Classification Systems.

Printed copies of the specification and drawings, if any, can be supplied by the Patent Office or its branch offices on payment of prescribed charges of Rs. 30/- each.

In the event of non-availability of printed specification, photocopies of the specification and drawings, if any, can

be supplied by the Patent Office and its branch offices on payment of prescribed photocopy charges @ Rs. 10/- per page of such document plus Rs. 30/-.

स्वीकृत संपूर्ण विनिर्देश

एतद्वारा यह सूचना दी जाती है कि संबद्ध आवेदनों में से किसी पर पेटेंट अनुदान के विरोध करने के इच्छुक व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त चार (4) महीने की अवधि की समाप्ति के पूर्व, पेटेंट (संशोधन) नियम, 1999 के तहत विहित प्ररूप 4 पर अगर आवेदित हो, एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक एकस्व को उपयुक्त कार्यालय में ऐसे विरोध की सूचना विहित प्ररूप 7 पर दे सकते हैं। विरोध संबंधी लिखित वक्तव्य दो प्रतियों में साक्ष्य के साथ, यदि कोई हो, उक्त सूचना के साथ या पेटेंट (संशोधन) नियम, 1999 द्वारा संशोधित नियम 36 के तहत यथाविहित उक्त सूचना के तिथि से 60 दिन के भीतर फाईल कर दिये जाने चाहिए।

प्रत्येक विनिर्देश के संदर्भ में नीचे दिये वर्गीकरण, भारतीय वर्गीकरण तथा अन्तर्राष्ट्रीय वर्गीकरण के अनुरूप हैं।

विनिर्देश तथा चित्र आरेख, यदि कोई हो, की अंकित प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित 30 रुपये प्रति की अदायगी पर की जा सकती है।

ऐसी परिस्थिति में जब विनिर्देश की अंकित प्रति उपलब्ध नहीं हो, विनिर्देश तथा चित्र आरेख, यदि कोई हो, की फोटो प्रतियों की आपूर्ति पेटेंट कार्यालय या उसके शाखा कार्यालयों से यथाविहित फोटोप्रति शुल्क उक्त दस्तावेज के 10 रुपये प्रति पृष्ठ धन 30 रुपये की अदायगी पर की जा सकती है।

Indian Classification : 128 A
 International Classification : A 61 F 13/18
 Title: "A MONOLAYER BACKSHEET FILM FOR USE IN DIAPER SANITARY NAPKINS, PANTILINERS."
 Application : THE PROCTER & GAMBLE COMPANY, a corporation organised and existing under the laws of the State of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, Ohio 45202, United States of America.
 Inventors : ANDREW JULIAN WNUK – U.S.A.; DAVID HARRY MELIK – U.S.A. ; TERRILL ALAN YOUNG – U.S.A.
 Kind of Application : COMPLETE
 Application for Patent Number 0668/DEL/93 filed on 30.06.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(05 Claims)

A monolayer backsheet film for use in diaper sanitary napkins, pantliners, having

- (a) biodegradability;
- (b) liquid-impermeability;
- (c) a machine direction (MD) tensile modulus from 6.895×10^8 dynes/sq. cm. to 6.895×10^9 dynes/sq.cm.;
- (d) a MD tear strength of at least 70 grams per 25.4 microns of thickness;
- (e) a cross machine direction (CD) tear strength of at least 70 grams per 25.4 microns of thickness;
- (f) an impact strength of at least 12 centimeters as measured by falling ball drop;
- (g) a moisture transport rate less than 0.0012 grams per square centimeter per 16 hours;
- (h) a modulus at 60°C at least 5.52×10^7 dynes/sq.cm.; and
- (i) a thickness from 12 microns to 75 microns; said film comprising two or more polymers selected from the group consisting of:
 - (a) moisture sensitive polymers, preferably thermoplastic polyvinyl alcohol compositions or hydroxypropylcellulose;
 - (b) thermally sensitive polymers, preferably polycaprolactone, other aliphatic polyesters having melting points below 65°C or Vicat softening points of 45°C or less, or mixtures thereof;
 - (c) mechanically limited polymers, preferably cellulose ester, blends with polycaprolactone, cellulose ester blends with polyhydroxybutyrate/valerate copolymers, or cellulose ester blends with thermally sensitive aliphatic polyesters;

- (d) polymers difficult to process into films, preferably polyhydroxybutyrate, polyhydroxybutyrate/valerate copolymers, or mixtures thereof;
- (e) hydrolytically cleavable aromatic/aliphatic polyester copolymers, preferably copolymers of polyethylene terephthalate or polybutylene terephthalate wherein the aliphatic fraction of said copolymers is derived from the group consisting of oxalates, malonates, succinates, glutarates, adipates, pimelates, suberates, azelates, sebacates, nonanedioates, glycolates, and mixtures thereof;
- (f) oxidized ethylene/carbon monoxide copolymers, preferably derived from ethylene/monoxide copolymers containing 0.5 to 20 weight percent carbon monoxide;
- (g) high melting aliphatic polyesters, preferably aliphatic polyesters having melting temperatures or glass transition temperatures above 65°C; and
- (h) elastomers, preferably polycaprolactone/diene block copolymers or aliphatic polyesters urethanes, characterized in that, the said film comprises:
 - 1-40 weight percent of a moisture sensitive polymer, preferably athermoplastic polyvinyl alcohol composition; and 99-60 weight percent of a second polymer selected from the group consisting of hydrolytically cleavable aromatic/aliphatic polyester copolymers, oxidized ethylene/carbon monoxide copolymers, and high melting aliphatic polyesters.

(Complete Specification Pages 45 Drawing Nil Sheet)

Indian Classification	:	40 G
International Classification ^A	:	C 01B 3/26
Title	:	“ A PROCESS FOR ENDOTHERMICALLY PREPARING INDUSTRIALLY USABLE STEAM-REFORMED HEAVY LIQUID HYDROCARBONS ”.
Applicant	:	MOMTAZ NOSSHI MANSOUR, of 5442 Marsh Hawk Way, Columbia, Maryland 21045, U.S.A., KANDA-SWAMY DURAI SWAMY, of 4812 Konya Drive, Torrence, California 90503, U.S.A. AND DAVID WALTER WARREN, of 4224 Matilija Avenue, Sherman Oaks, California 91423, U.S.A.
Inventors	:	MOMTAZ NOSSHI MANSOUR –U.S.A. KANDA-SWAMY DURAI SWAMY –U.S.A. DAVID WALTER WARREN –U.S.A.
Kind of Application	:	COMPLETE – DIVISIONAL.

Application for Patent Number 36/DEL/93 filed on 14.7.93.

DIVISIONAL OUT OF PATENT APPLICATION NO. 702/DEL/89 FILED ON 07.8.89.

ANTE DATED TO 07.8.89.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(6 Claims)

A process for endothermically preparing industrially usable steam-reformed heavy liquid hydrocarbons of the kind herein described, such process comprising:

- (a) providing a bed of solid steam-activating material in a first reaction vessel;
- (b) maintaining said bed of solid steam-activating material in a fluidized state by allowing steam to flow through said bed;
- (c) heating said fluidized bed by means of heat transfer through the walls of one or more fire tubes at least partially immersed in said fluidized bed of solid steam activating material;
- (d) depositing said heavy liquid hydrocarbons in an atomized state onto said fluidized bed of solid steam-activating material without premixing said heavy liquid hydrocarbons with steam prior to entry of said hydrocarbons into said first reaction vessel so that said heavy liquid hydrocarbons are immediately vaporized prior to reacting with said solid steam-activating material;

- (e) Reacting said vaporized heavy liquid hydrocarbons with said steam within said first reaction vessel to form a partially reformed gas containing hydrogen, light hydrocarbons, and hydrogen sulfide;
- (f) providing a bed of solid steam-reforming catalyst to a second reaction vessel;
- (g) heating said bed of solid steam-reforming catalyst by means of heat transfer through the walls of one or more fire tubes at least partially immersed in said bed of solid steam-reforming catalyst;
- (h) transferring said partially reformed gas from said first reaction vessel to said second reaction vessel; and
- (i) steam reforming said partially reformed gas at a temperature as herein described to produce a hydrogen-containing product gas.

(Complete Specification 72 Pages _____ Drawing - 6 Sheets)

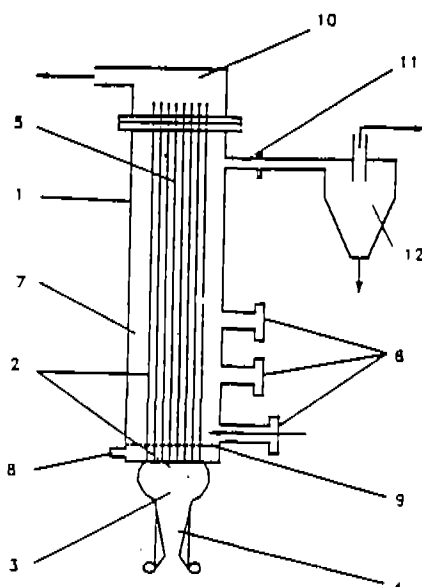


FIG. 1

Indian Classification	:	170 A
International Classification	:	C 11 D 1/00,3/00
Title	:	"A DETERGENT COMPOSITION".
Application	:	THE PROCTER & GAMBLE COMPANY, corporation organized and existing under the laws of the State of Ohio, United States of America of ONE PROCTER & GAMBLE PLAZA, Cincinnati, State of Ohio 45202, United States of America.
Inventors	:	GERAD MARCEL BAILLELY-GB; MICHAEL A. LAN J. MOSS; GRAHAM ALEXANDER SORRIE-GB; SEMIH CEM ERSOLMAZ-GB

Application for Patent Number 0776/DEL/93 filed on 26-07-93.

Convention Application No. 9216404/UK/01-08-92.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(16 Claims)

A detergent composition comprising

- (a) from 1% to 80% by weight of a crystalline layered silicate builder material of formula $\text{LMSi}_x\text{O}_2^{x+1} \cdot y\text{H}_2\text{O}$ Wherein L is an alkali metal, and M is sodium or hydrogen, x is a number from 1.9 to 4 and y is a number from 0 to 20;
- (b) from 0.05% to 10% by weight of ethylenediamine-N,N'-disuccinic acid, or alkali metal, alkaline earth, ammonium or substituted ammonium salts thereof, or mixture thereof;
- (c) from 0.001% to 30% by weight of a detergent surfactant selected from anionic surfactants, nonionic surfactants, zwitterionic surfactants, ampholytic surfactants, cationic surfactants and mixtures thereof; and
- (d) from 0.001% to 50% by weight of additional non-phosphate detergent builder compounds; and
- (e) the balance being optional conventional detergent components as herein described.

(Complete Specification Pages 47 Drawing Nil Sheets)

Indian Classification	:	171
International Classification ⁴	:	G02B 1/00, 125/00, 11/00 G02C 7/00, 7/02, 7/04
Title	:	"A PLASTIC RESIN TOOL FOR FORMING PLASTIC MOLDS."
Applicant	:	BAUSCH & LOMB INCORPORATED, a corporation organized under the laws of the State of New York, United State of America, of one Lincoln First Square, P.O. Box 54, Rochester, New York 14601-0054, United States of America.
Inventors	:	WILLIAM JOHN APPLETON-USA, KENNETH LEE OPDYKE-USA, JEFFREY MICHAEL VANDEWINCKEL-USA & GEORGE LOWIS WICKES-USA

Application for Patent Number 795/Del/93 filed on 29.07.93.

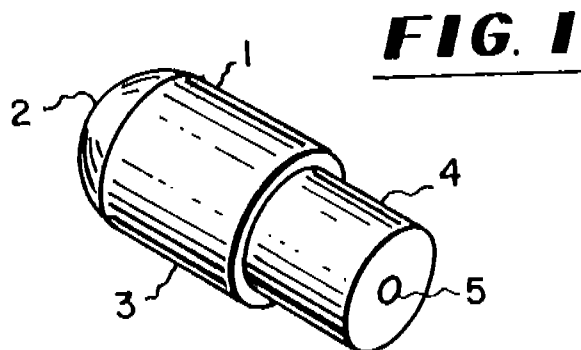
Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(03 Claims)

A plastic resin tool for forming plastic molds characterized in that said tool comprises a head portion, a curved molding surface comprising a central zone having a first curvature and a peripheral zone having a second curvature different from said first curvature, said molding surface having an optically smooth finish and a shape substantially corresponding to the shape of the contact lens surface; and a lower base portion comprising a cavity and extending from said head portion.

Agent : REMFRY & SAGAR

(Complete Specification 15 Pages Drawing Sheet - 03)



Indian Classification	:	45E
International Classification	:	A 61 F 13/16
Title	:	"AN ELASTIC THREE DIMENSIONAL FLUID PERVIOUS POLYMERIC WEB".
Application	:	THE PROTER & GAMBLE COMPNAY, a corporation organized and existing under the laws of the State of Ohio, United States of America, of One Procter & Gamble Plaza, Cincinnati, Ohio 45202, United States of America.
Inventors	:	JOHN JOSEPH CURRO – U.S.A. MICHELE ANN MADEN- U.S.A.

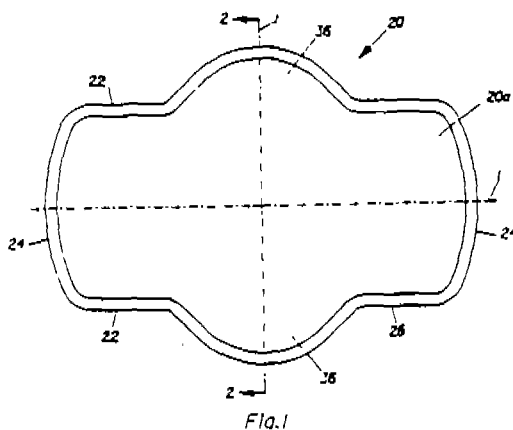
Application for Patent Number 0889/DEL/93 filed on 18-08-93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(08 Claims)

An elastic, three-dimensional, fluid pervious, polymeric web having a first direction and a second direction perpendicular thereto, characterized in that, said web comprises; a plurality of three dimensional, beam-like elements having a base portion in an uppermost plane and a pair of sidewall portions depending from said base portion connected to one another forming apertures in said web, a plurality of said three dimensional, beam-like elements being incrementally stretched to form permanently deformed sections having a saddle-like configuration, whereby the deformed sections behave like springs, the said base portion of said permanently deformed section is below said uppermost plane while said web is in a non-tensioned state, said base portion of said permanently deformed section being elevated towards said uppermost plane when said web is subjected to tension in the first direction allowing said web to extend in the first direction and said base portion of said permanently deformed section returning to its non-tensioned position below said uppermost plane when the tension in said web is released.

(Complete Specification Pages 25 Drawing 11 Sheets)



Indian Classification : 64 B₃

International Classification : H 05K 7/00

Title : "MODULAR MULTIPLE CONTACT DEVICE".

Applicant : REICHLE + DE-MASSARI AG, a corporation of Switzerland, of Binzstrasse 31, 8620 wetzikon, Switzerland.

Inventors : REICHLE HANS –Switzerland.

Kind of Application : Complete.

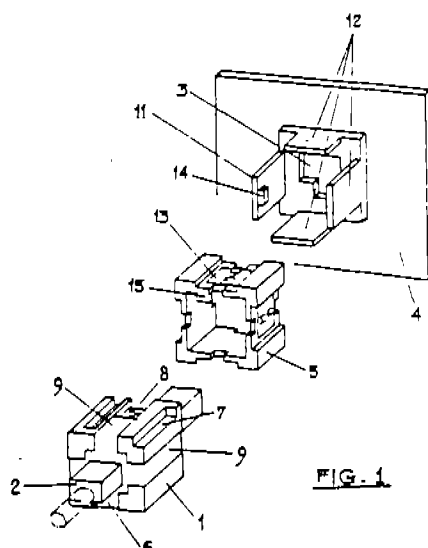
Application for Patent Number 892/DEL/93 filed on 18.8.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972)
Patent Office Branch, New Delhi – 110 008.

(11 Claims)

A modular multiple contact device comprising a plug (2); a socket (4) member including a socket opening (3) for receiving the plug in predetermined orientation; a first encoding sleeve (1); first securing means for securing said first encoding sleeve (1) to said plug; a second encoding (5) sleeve; and second securing means for securing said second encoding sleeve to said socket member; at least one of said first and second encoding sleeves being angularly and end-over-end placeable into a plurality of positions to bring into alignment different cross-sectional shapes of said one encoding sleeve with the other of said first and second encoding sleeves; in a selected one of said positions one of said cross-sectional shapes matching with a cross-sectional shapes of said other encoding sleeve, whereby in said selected position said first and second encoding (1) sleeves fitting into one another to allow insertion of said plug into said socket (3) opening.

(Complete Specification 11 Pages Drawing 2 Sheets)



Indian Classification : 40 F 187017
International Classification : C 0B 33/14
Title : "A process for the preparation of controlled porosity silica gels".
Applicant : Chief Controller R & D Defence Research & Development Organisation, Ministry of Defence, Government of India, New Delhi, India.
Inventors : Rabinder Nath – India.

Application for Patent Number : 898/Del/93 filed on 19.8.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(6 Claims)

A process for the preparation of controlled porosity silica gels comprising preparing pure alkali silicates solution in the manner as therein described and adding the same to a mineral acid, allowing said mixture to gel and predrying said gel at a temperature between 50 to 90° C, washing said predried gel in a solution as herein described and then drying the same at a temperature of 150 to 200° C so as to obtain a base gel, subjecting said base gel to the step of stabilization and/or sintering to obtain said silica gel at a temperature of 600 – 850° C.

(Complete Specification Pages - 10, Drawing sheet – NIL)

Indian Classification : 206 E

International Classification : G 11B 15/067 [87018]

Title : "AN IMPROVED RECORDING APPARATUS".

Applicant : SONY CORPORATION, a Japanese company, of 7-35, Kitashinagawa 6-chome, Shinagawa-ku, Tokyo, Japan.

Inventors : MASANOBU OKABE -JAPAN.

Application for Patent Number 919/DEL/93 filed on 24.8.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi - 110 008.

(4 Claims)

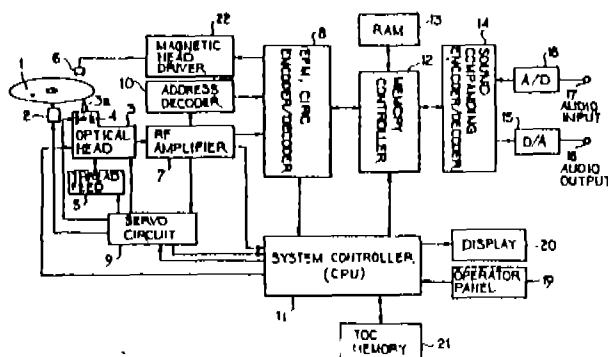
An improved recording apparatus for recording data onto a recording medium (1) having a recordable area and a recorded area simultaneously, said recorded area and said recordable area consisting of either one continuous segment respectively or a plurality of discrete segments respectively, said recording medium (1) further having a control table containing a start address and an end address of said segment or each of said plurality of segments and link information for linking said plurality of segments if said recorded area and said recordable area consist of said plurality of segments, said recording apparatus comprising:

- data reading means (3) for reading the data from said recording medium (1),
- storing means (21) for holding said control table data read by said data reading means;
- control means (11) for recording data onto said recording medium based on said recording start address and optionally;
- recording start address calculating means of said control means (11) for reading a start address indicating a start position of a recordable segment from said control table stored in said storing means (21),
- recordable segment length calculating means of said control means (11) for obtaining a recordable segment length from a start address and an end address of one segment in a recordable area, these start and end addresses read from said control table; and
- comparing means of said control means (11) for comparing said recordable segment length with said guard band length.

(Complete Specification 67 Pages

Drawing 23 Sheets)

FIG. 3



Indian Classification : 6-B-1.

International Classification⁴ : B01D- 7/02 + 43/00. 187019

Title : **"AN IMPROVED APPARATUS FOR ULTRAPURIFICATION OF LIQUIDS BY SUB-BOIL DISTILLATION AND A PROCESS THEREFOR".**

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-110 001., India, an Indian registered body incorporated under the Registration of Societies Act (Act XXA of 1860).

Inventors : PROMOD KUMAR GUPTA-INDIAN.
ARUN KUMAR AGRAWAL-INDIAN.
KRISHAN LAL-INDIAN.

Application for Patent Number 1168/DEL/93 filed on 18.10.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 008.

(05 Claims)

An improved apparatus for ultrapurification of liquids by sub-boil distillation which comprises atleast two horizontal vessels (1a & 1b) (capable of holding the liquid to be purified), the said vessel (1a) having a pair of openings (10) & (11) at the bottom and the said vessel (1b) having two pairs of openings (12 & 13) at the top and (10 & 11) at the bottom, the said opening serving to connect the two vessels airtight and one opening (10) having receptacle (3), the said vessel (1a) having means (9) for feeding the liquid to be purified, both the vessels (1a) & (1b) being provided with heating element (2) for heating above the level of the liquid in the vessels, the said vessels also being provided with condenser (4) above the level of the liquid for cooling/condensation of liquid vapours, and just above the said receptacle (3), the bottom end of said receptacle (3) of the lower most vessel (1b) being fitted into a reservoir (5) for collecting the purified liquid, means (5) for collecting the purified liquid, means (6) being provided at the opening (11) of the bottom of the lower most vessel (1b) to regulate the liquid level.

Complete Specification __15__ Pages __Drawing 01 Sheets).

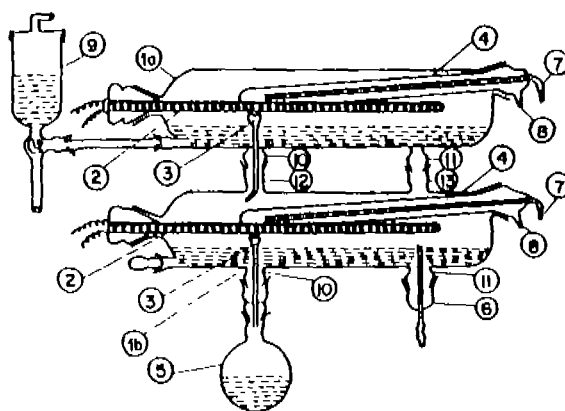


FIG. 1

Indian Classification	:	32 F ₃ (b)	187 027
International Classification ⁴	:	CO 7 C 51/00, 53/00.	
Title	:	"AN IMPROVED PROCESS FOR THE PREPARATION OF PERFLUORO OCTANOIC ACID".	
Applicant	:	COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, Rafi Marg, New Delhi-100 001, India, an Indian registered body incorporated under the Registration of Societies Act (Act XXI of 1860).	
Inventors	:	KRISHNAMOORTHY JAYARAMAN, SUNDARAM KRISHNAMOORTHY, MICHAEL NOEL, SANKARANARAYANAN CHIDAMBARAM, POOMINATHAN SUBBISH-ALL INDIAN.	

Application for Patent Number 1169/DEL/93 filed on 18.10.93.

Appropriate office for opposition proceedings (Rule 4, Patents Rules, 1972) Patent Office Branch, New Delhi – 110 005.

(03 Claims)

An improved process for the preparation of perfluoro octanoic acid which comprises electrolysing anhydrous hydrofluoric acid in a cell having Nickel anodes and cathodes, to remove the traces of water present in hydrofluoric acid, at a voltage in the range of 3-8 volts and at temperatures in the range of -20⁰ C to + 20⁰ C, conditioning the said Nickel anode by forming an active and conducting metal fluoride film by maintaining a constant cell voltage till the current density ceases to increase with time at a voltage in the range of 4 – 10 volts and at temperatures in the range of -10 to + 20⁰ C for a period of 6-10 hrs. adding octanoyl chloride periodically to the electrolyte and perfluorinating the octanoyl chloride at a cell voltage in the range of 4 to 10 volts and at temperatures in the range of 0⁰ C to +30⁰ C by conventional methods, separating the perfluoro octanoic acid formed from the electrolyte washing with water, acidifying the aqueous portion with sulphuric acid and cooling by known methods to obtain perfluoro octanoic acid.

(Complete Specification Pages 11 Drawing --- Sheets)

Ind. Cl. : 39 (E)

187021

Int. Cl.⁴ : B 01 J 23/38.**CATALYST GAUZES FOR GASEOUS REACTIONS.**

Applicant : DEGUSSA HULS AG,
WEISSFRAUENSTRASSE 9, D-60311 FRANKFURT AM
MAIN, GERMANY.

Inventor(s) : 1. SIEGFRIED BLASS, 2. DR. HORST
DUBLER, 3. DIETMAR KONIGS, 4. THOMAS STOLL
& 5. PROF. DR. HERALD VOSS.

Application No. 363/Cal/2001 filed on 3.4.95.

Appropriate Office for Opposition Proceedings (Rule 4,
Patent Rules, 1972), Patent Office, Kolkata.

5 Claims

Three dimensionally knitted noble metal gauzes for the performance of catalytic gaseous reactions, in particular for the catalytic oxidation of ammonia with air in nitric acid production, characterised in that the gauzes are knitted in two or more layers and the stitches of the individual layers are connected together by pile threads, wherein up to ten pile threads are present per stitch and the pile threads must be aligned at an angle of 0 to 50° relative to the direction of flow of the reaction gases wherein said noble metal is selected from Ruthenium, Rhodium, Palladium, Silver, Osmium, Iridium, Platinum and Gold.

(Compl. Specn. : 5 Pages.

Drgn. Sheet : Nil)

Ind. : 40 F.

187022

Int. Cl.⁴ : F 01 N 3/28.**A DEVICE FOR CATALYTICALLY CONVERTING EXHAUST GASES IN AN EXHAUST SYSTEM.**

Applicant : EMITEC GASELLSCHAFT FUR
EMISSION. TECHNOLOGI MBH, OF HAUPTSTRASSE
150, 53797 LOHMAR, GERMANY.

Inventor(s) : 1. WOLFGANG MAUS, 2. ROLF BRUCK
& 3. CARSTEN KRUSE.

Application No. 1097/Cal/95 filed on 12.9.1995.

Appropriate Office for Opposition Proceedings (Rule 4,
Patent Rules, 1972), Patent Office, Kolkata.

21 Claims

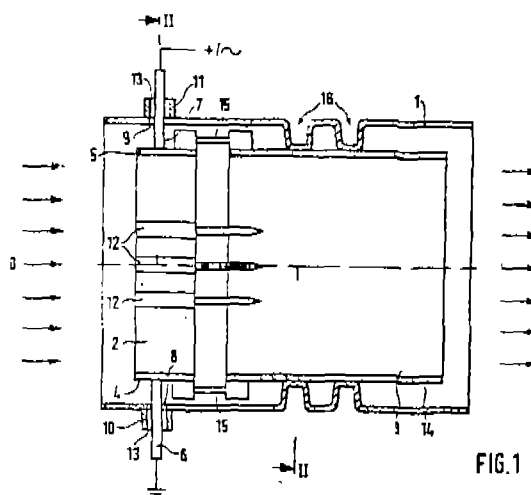
A device for catalytically converting exhaust gases in an
exhaust system, comprising :

an outer jacket tube;

at least one first electrically heatable honeycomb body
having jacket surface and one second honeycomb body,
said honeycomb bodies disposed adjacent one another in
common in said outer jacket tube for successively conducting
an exhaust gas can flow; at least said first honeycomb body
disposed in and spaced apart from said outer jacket tube

and having at least one flow distributing structure;

support elements mechanically joining said adjacent
honeycomb bodies together and protruding into said
honeycomb bodies; and additionally electrically insulating
retaining elements each having one end region joined to
said jacket surface of said heatable first honeycomb body
and another end joined to said adjacent second honeycomb
body.

**FIG. 1**

(Compl. Specn. : 16 Pages.

Drgn. Sheets : 2)

Ind. Cl. : 29 A.

187023

Int. Cl.⁴ : G 06 F 19/00, G 06 G 7/64, 7/66.**A TEXTILE MACHINE COMPRISING A ROTOR SPINNING FRAME WITH A CENTRAL CONTROL DEVICE AND LOCAL CONTROL DEVICE AT THE SPINNING STATIONS.**

Applicant : W. SCHLAFHORST AG & CO. OF D-41004
MONCHENGLADBACH, GERMANY.

Inventor(s) : 1. RAASCH, HANS, 2. REMMERIE, JOHN
& 3. RIENAS, GERHARD.

Application No. 1573/Cal/95 filed on 4.12.95.

(Convention No. 19505023.1 filed on 15.2.95 in
GERMANY.)

Appropriate Office for Opposition Proceedings (Rule 4,
Patent Rules, 1972), Patent Office, Kolkata.

6 Claims

A textile machine comprising a rotor spinning machine
(1) with a central control device and local controls device
at the spinning stations, said central control device with a
data input device for data relating to the spinning stations,
batches or yarn quality, wherein a local control device is
disposed at each spinning station, which is capable of being
connected with the central control device for data exchange,

and wherein a travelling service unit is provided which is capable of being moved along the spinning stations, characterized in that the central control device (8) having a central computer (11) and the data input device (9) are disposed on the travelling service unit (7), that data transfer devices (12, 13) for a data exchange between the central control device (8) and the local control devices (5) of the spinning stations (4), are disposed on the travelling service unit (7) and at the spinning stations (4), that in case the travelling service unit (7) is brought to and positioned at the spinning stations (4), in particular sequentially to all spinning stations (4) in connection with a re-start of the rotor spinning machine (1), the travelling service unit (7) is capable of being connected with the respective spinning station (4) via the data transfer devices (12, 13) for a data exchange for reading data relating to the spinning station, batch or yarn quality out of central memory (35) of the central control device (8) into the spinning station computer (36) of the local control device (5) of the spinning station (4).

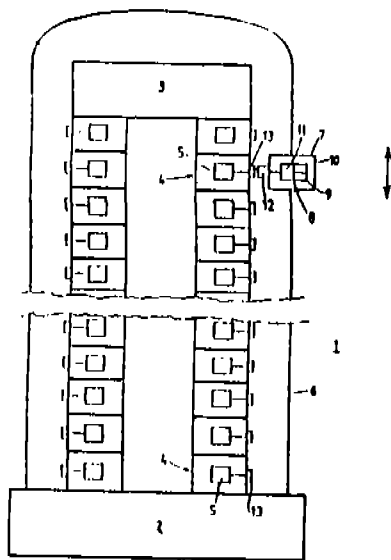


FIG. 1

(Compl. Specn. : 17 Pages.

Drgn. Sheets : 2)

Ind. Cl. : 32 F₃ D.

187024

Int. Cl.⁴ : C 07 D—301/12, 301/02, 303/04.

INTEGRATED PROCESS FOR PRODUCTION OF EPOXIDE.

Applicant : ARCO CHEMICAL TECHNOLOGY, L.P.
OF TWO GREENVILLE CROSSING 4001, KENNETT
PIKE, SUITE 238, GREENVILLE, DELAWARE 19807,
UNITED STATES OF AMERICA.

Inventor(s) : 1. CROCCO, GUY LAMAR, 2. JUBIN JR.,
JOHN CHESTER & 3. ZAJACEK, JOHN GEORGE.

Application No. 335/Cal/96 filed on 26.2.96.

(Convention No. 08/404/657 filed on 15.3.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4,
Patent Rules, 1972), Patent Office, Kolkata.

19 Claims

An integrated process for production of epoxide comprising :

- (a) reacting a C₃-C₄ secondary alcohol and molecular oxygen in a liquid phase to form an oxidant mixture comprised of C₃-C₄ secondary alcohol, a C₃-C₄ ketone corresponding to the C₃-C₄ secondary alcohol, and hydrogen peroxide;
- (b) separating substantially all of the C₃-C₄ ketone from the oxidant mixture to provide a concentrated hydrogen peroxide-containing stream comprised of C₃-C₄ secondary alcohol, hydrogen peroxide, and less than 1 weight percent C₃-C₄ ketone;
- (c) reacting the concentrated hydrogen peroxide containing stream with a C₂-C₄ olefin in the presence of a titanium silicalite catalyst and a diluent comprised of methanol to form an epoxidation reaction mixture comprised of a C₂-C₄ epoxide corresponding to the C₂-C₄ olefin, water, methanol, and C₃-C₄ secondary alcohol;
- (d) separating substantially all of the C₂-C₄ epoxide from the epoxidation reaction mixture to form a first crude alcohol stream comprised of water, C₃-C₄ secondary alcohol; methanol, and less than 1 weight percent of C₂-C₄ epoxide;
- (e) separating substantially all of the methanol from the first crude alcohol stream to form a second crude alcohol stream comprised of water, C₃-C₄ secondary alcohol, and less than 1 weight percent methanol; and
- (f) recycling atleast a portion of the methanol separated in step (e) for use as at least a portion of the diluent in step (c); and, if desired, adopting the optional steps of :
 - (g) separating atleast a portion of the water from the second crude alcohol stream, formed in step (e) to form a crude C₃-C₄ secondary alcohol stream;
 - (h) hydrogenating the C₃-C₄ ketone separated from the oxidant mixture in step (b) to C₃-C₄ secondary alcohol; and
 - (i) recycling the crude C₃-C₄ secondary alcohol stream formed in step (g) and the C₃-C₄ secondary alcohol obtained in step (h) for use in step (a).

(Compl. Specn. : 27 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 128 (G).

187025

Int. Cl.⁴ : A 61 M 25/00.**A CATHETER INTRODUCER ASSEMBLY AND A METHOD OF MANUFACTURING THEREOF.**

Applicant : JOHNSON & JOHNSON MEDICAL, INC.
OF 2500 ARBROOK BOULEVARD, P.O. BOX 90130,
ARLINGTON, TEXAS 76004-3130, UNITED STATES OF
AMERICA.

Inventor(s) : 1. CHANG JOSEPH JAWSHIN, 2. MARK
RICHARD HILLSTRAND & 3. THEODORE LEO
NIEDZIELA.

Application No. 395/Cal/96 filed on 4.3.96.

(Convention No. 08/393,218 filed on 2.3.95 in U.S.A.)

Appropriate Office for Opposition Proceedings (Rule 4,
Patent Rules, 1972), Patent Office, Kolkata.

13 Claims

A catheter introducer assembly having a housing (1) for gripping the assembly by a user, a hollow sharpened cannula extending from said assembly for piercing the skin of a patient during introduction of said catheter and a flash chamber (5) in fluid communication with said hollow cannula for receiving blood that travels through said cannula during catheter introduction; characterized in that said flash chamber is separate from said housing and is attached thereto by attachment means.

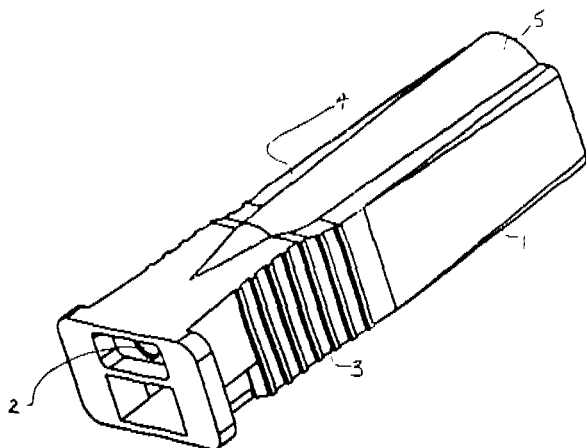


Figure 3

(Compl. Specn. : 10 Pages.

Drgn. Sheets : 3)

Ind. Cl. : 132 C, 127 I.

187026

Int. Cl.⁴ : E 01 B, 27/20.**A MACHINE FOR STABILIZING A TRACK.**

Applicant : FRANZ PLASSER
BAHNBAUMASCHINEN INDUSTRIEGESELLSCHAFT
M.B.H. OF A-1010 WIEN, JOHANNESGASSE 3
AUSTRIA.

Inventor(s) : 1. JOSEF THEWRER & 2. BERMHARD
DR. LICHTBERGER.

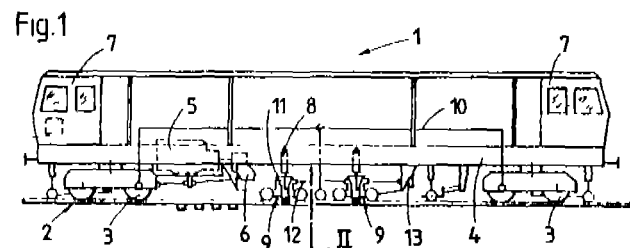
Application No. 860/Cal/96 filed on 13.5.96.

(Convention No. A 1035/95 filed on 16.6.95 in Austria.)

Appropriate Office for Opposition Proceedings (Rule 4,
Patent Rules, 1972), Patent Office, Kolkata.

5 Claims

A machine for stabilizing a track composed of rails and sleepers, comprising a machine frame (4) supported on on-track undercarriages (3) and two stabilizing units (9) linked by means of vertical adjustment drivers (8) to the machine frame (4), adapted to ride on the track (2) and arranged one following the other in the longitudinal direction of the machine, a vibration generator (11) connected to a drive (13) being associated with each stabilizing unit to generate vibrations extending perpendicularly to the longitudinal direction of the machine, characterized in that the vibration generators (11) are designed to generate vibrations which are out-of-phase with one another.



(Compl. Specn. : 8 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 194 C 6 (C).

187027

Int. Cl.⁴ : H 01 J—17/36, 61/067.**CIRCUIT ARRANGEMENT FOR OPERATING ELECTRIC LAMPS.**

Applicant : PATENT-TREUHAND-GESELLSCHAFT
FUR ELEKTRISCHE GLUHLAMPEN MBH, OF
HELLABRUNNER STR. 1, 81543 MUNCHEN, Germany.

Inventor : BERND RUDOLPH.

Application No. 880/Cal/96 filed on 14.5.96.

(Convention No. 19526039.2 filed on 17.7.95 in
GERMANY.)

Appropriate Office for Opposition Proceedings (Rule 4,
Patent Rules, 1972), Patent Office, Kolkata.

13 Claims

Circuit arrangement for operating electric lamps, the
circuit arrangement having the following features :

an inverter with at least two alternately switching
transistors (Q_1 , Q_2).

X is a linker such as herein described, that comprises a product of any reactive group that can react with a proteinaceous carrier.

W is the calcheamicin radical formed by removal of the naturally occurring methyl trisulfide group; and

m is number from 0.5 to 15,

said method comprising the steps of :

- (1) incubating a calcheamicin derivative and a proteinaceous carrier, such as herein described, in a non-nucleophilic, protein compatible, buffered solution, such as herein described, having a pH in the range from 4.0 to 8.5 which solution further comprises the cosolvent t-butanol, wherein the incubation is conducted at a temperature ranging from 25°C to 37°C for a period of time ranging from 15 minutes to 24 hours; and
- (2) purification, in a manner such as herein described, of the conjugate produced in step (1) to produce monomeric conjugates.

(Compl. Specn. : 38 Pages. Drgn. Sheets : Nil)

Ind. Cl. : 146 D₁+171. 187030

Int. Cl.⁴ : B 29 D 11/00.

A PROCESS FOR PREPARATION OF AN IMPROVED PHOTOCROMIC ORGANIC OPHTHALMIC ARTICLE.

Applicant : PPG INDUSTRIES, INC. OF ONE PPG PLACE, PITTSBURGH 22, PA 15272, UNITED STATES OF AMERICA.

Inventor(s) : 1. CHARLES R. COLEMAN, 2. ROBERT D. HEROLD & 3. CHRISTOPHER D. SELVIG.

Application No. 2142/Cal/98 filed on 7.12.98.

(Divided out of No. 25/Cal/95 antedated to 11.1.95.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972), Patent Office Branch, Kolkata.

13 Claims

An improved process for preparing a photochromic organic ophthalmic article wherein

- (a) a polymer matrix having a front surface and a rear surface formed by polymerizing polymerizable composition comprising a high refractive index imparting monomer selected from the group consisting of bisphenol A bis (methacrylate), ethoxylated bisphenol A bis (methacrylate) containing from greater than 0 to 10 ethyleneoxy groups phenoxyethyl methacrylate, thiodiphenol bis (methacrylate), α -methyl styrene, diisopropenylbenzene, diallyl phthalate, disphenol A bis (allyl carbonate), or a mixture thereof; and
- (b) at least one photochromic compound imbibed into at least one of said surface, of said polymer matrix.

(Compl. Specn. : 48 Pages. Drgn. Sheet : Nil)

Ind. Cl. : 47 A.

187031

Int. Cl.⁴ : A 47 J, 2700.

A PROCESS FOR PREPARATION OF INSTANT-COOKING BISIBELE BHATH.

Applicant : THE CHIEF CONTROLLER, RESEARCH & DEVELOPMENT ORG., MINISTRY OF DEFENCE, TECHNICAL COORDINATION DTE., B-341, SENA BHAWAN, DHQ. P.O. NEW DELHI, INDIA, AN INDIAN NATIONAL.

Inventor(s) : SADA SINGH ARYA—INDIA, KUCHIBHOTLA VIDYASAGAR—INDIA, MRS. KUNIGAL SRINIVASIAH PREMAVALLI—INDIA, ANIL DUTT SEMWAL—INDIA, PRAKASH EAKNATHRAO PATKI—INDIA & MALAVALLI CHIKKALINGAIAH NARASIMHA MURTHY—INDIA.

Application No. 1562/Del/97 filed on 11.6.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972), Patent Office Branch, New Delhi-110005.

4 Claims

A process for preparation of instant-cooking bisibele bhath comprising pre-processing of rice and redgram dhal separately by soaking the same in water for 30 minutes to 3 hours, cooking soaked rice and dhal in autoclaves at a pressure of 0 to 20 lbs, conditioning said autoclaved rice and dhal to moisture level of 15 to 40%, flaking the same using roller flaker and then drying the same to moisture level between 20-10%, pre-processing vegetables, preparing spice mixture, mixing said rice, dhal, vegetable and spices in the amount of 40-45%, 40-45%, 11-13% and 6.75% respectively, and then adding 90-96 gm of citric acid and 4.5 to 5.5 kg hydrogenated oil to said mixture so as to get said bisibele bhath.

(Compl. Specn. : 11 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 55 F.

187032

Int. Cl.⁴ : A 61 K, 47/00.

A PROCESS FOR THE PREPARATION OF TRANSDERMAL COMPOSITION CONTAINING MODIFIED LIPOSOME AND PHYSIOLOGICALLY ACTIVE MATERIALS SUCH AS DRUGS, VACCINES, COSMETICS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (XXI OF 1860).

Inventor(s) : VINOD BHAKUNI—INDIA & MONOJIT MOHAN DHAR—INDIA.

Application for Patent No. 1720/Del/97 filed on 24.6.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972), Patent Office Branch, New Delhi-110005.

6 Claims

A process for the preparation of a transdermal composition containing liposome and physiologically active materials such as drugs, vaccines, cosmetics at a ratio 2 : 1 which comprises dispersing a permeable liposome in phosphate buffer saline in the presence of a polar & solvent, adding physiologically active material to it, vortexing the resultant at room temperature, sonicating at an inert atmosphere at a temperature in the range of 6 to 8°C, centrifuging the resultant clear solution, separating the undispersed material from supernatant by known methods such as herein described and mixing it with a conventional cream forming agent to get the desired composition.

(Compl. Specn. : 11 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 60× (2) (a).

187033

Int. Cl.⁴ : C 07 D—403/14.

PROCESS FOR PRODUCING 7-(1H-TETRAZOL-1-Y1) ACETAMIDO-3-(2-METHYL-1, 3, 4-THIADIAZOL-5-Y1) THIO-METHYL-3-CEPHEM-4-CARBOXYLIC ACID OF THE FORMULA V.

Applicant : OTSUKA KAGAKU KABUSHIKI KAISHA, A JURIDICAL PERSON UNDER THE LAWS OF JAPAN, OF 2-27 OTEDORI 3-CHOME, CHUO-KU, OSAKA-SHI, OSAKA-FU, JAPAN.

Inventor(s) : ICHIRO KAWAHARA—JAPAN, HIROAKI ASAI—JAPAN & SHIGETOSHI YAGUCHI—JAPAN.

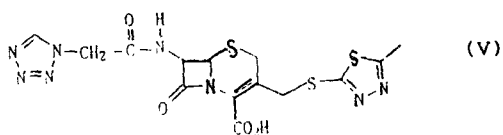
Application No. 2695/Del/97 filed on 23.9.97.

(Convention Application No. 261976/1996/JAPAN/02.10.96.

Appropriate Office for Opposition Proceedings (Rule 4, Patent Rules, 1972), Patent Office Branch, New Delhi-5.

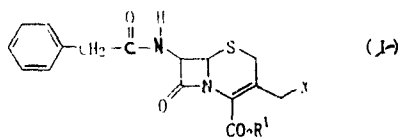
10 Claims

A process for producing 7-(1H-tetrazol-1-y1) acetamido-3-(2-methyl-1, 3, 4 thiadiazol-5-y1) thio-methyl-3-cephem-4-carboxylic acid of the formula (V)

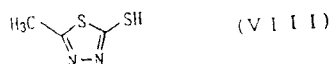


which comprises the steps of

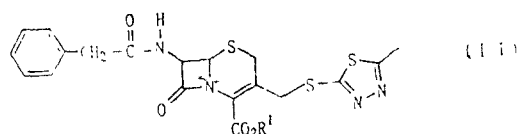
(i) reacting a compound of the formula (I)



wherein X represents a halogen atom and R¹ represents a carboxyl-protecting group with 2-methyl-5-mercapto-1,3,4-thiadiazole of the formula (VIII)

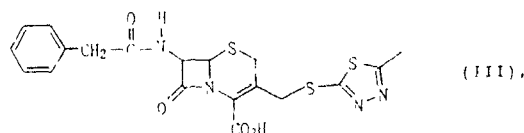


in the presence of a base in at least one solvent selected from the group consisting of organic solvents of the kind such as herein described and water, or reacting the compound of the formula (I) with a basic salt of the compound of the formula (VIII) in at least one solvent selected from the group consisting of organic solvents and water, to give a compound of the formula (II)

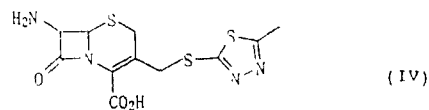


wherein R¹ represents as a carboxyl-protecting group.

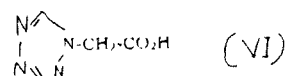
(ii) subjecting the compound of the formula (II) to de-esterification reaction in the presence of a phenol compound to give 7-phenylacetamido-3-(2-methyl-1, 3, 4-thiadiazol-5-y1) thiomethyl-3-cephem-4-carboxylic acid of the formula (III)



(iii) subjecting the compound of formula (III) to deacylation reaction for splitting phenylacetyl group with a immobilized penicillin G-amidase such as herein described to give 7-amino-3-(2-methyl-1, 3, 4-thiadiazol-5-y1) thiomethyl-3-cephem-4-carboxylic acid of the formula (IV)



(iv) reacting the compound of the formula (IV) with a mixed acid anhydride in the presence of a base in an organic solvent, wherein said mixed acid anhydride is prepared by reacting 1H-tetrazole-1-acetic acid of the formula (VI)



with an acid halide or an alkyl halocarbonate of the formula (VII)



wherein Y represents a halogen atom and R² represents a lower alkyl group having 1 to 7 carbon atoms which may be substituted with one or more halogen atoms or R² represents a lower alkoxy group having 1 to 7 carbon atoms which may be substituted with one or more halogen atoms in the presence of a base in an organic solvent

(Compl. Specn. : 45 Pages. Drgn. Sheet : Nil)

Ind. Cl. : 55 D₂. 187034

Int. Cl. : A 01 N 35/00.

A PROCESS FOR PREPARING A DISINFECTING COMPOSITION.

Applicant : SOGEVAL SA, A FRENCH COMPANY, OF 200, ROUTE DE MAYENNE, B.P. 2227, 53022 LAVAL CEDEX9, FRANCE.

Inventor(s) : JOSE DAOUDAL—FRANCE & FREDERIC LUCAS—FRANCE.

Application for Patent Number 2955/Del/97 filed on 14.10.97.

(Convention date 16.10.96/96 12 616/FRANCE.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008

09 Claims

A process for preparing a disinfecting composition for use in the treatment of livestock buildings, said process comprising admixing by weight :

- from 1 to 20% of one of a monoaldehyde and a dialdehyde of the kind such as herein described;
- from 3 to 35% of quaternary ammonium chlorides of the kind such as herein described;
- from 1 to 15% of ethoxylated fatty alcohols of the kind such as herein described; and
- from 0.5 to 15% of a synthetic pyrethroid insecticidal agent of the kind such as herein described; and optionally
- from 0.2 to 40% of terpene extract of the kind such as herein described to produce said disinfecting composition.

(Compl. Specn. : 21 Pages. Drgn. Sheets : 4)

Ind. Cl. : 60 X.

187035

Int. Cl.⁴ : C 07 C—49/293.

A PROCESS FOR THE PREPARATION OF (20R)-3 α , 5-CYCLO-20, 22-DIETHOXYPREGNAN-6-ONE

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-110001, INDIA, AN INDIAN BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (XXI OF 1860).

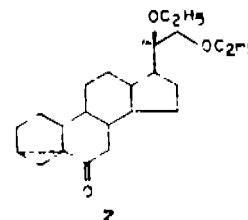
Inventor(s) : BRAJA GOPAL HAZRA—INDIA, SOURAV BASU—INDIA & VANDANA SUDHIR PORE—INDIA.

Application for Patent No. 3058/Del/97 filed on 24.10.97.

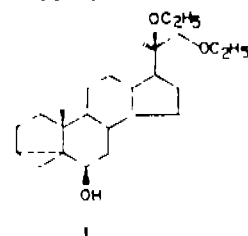
Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008

5 Claims

A process for the preparation of (20R)-3 α , 5-cyclo-20, 22-diethoxypregnan-6-one having structural formula 2



which comprises of preparing the solution of (20R)-3 α , 5-cyclo-20, 22-diethoxypregnan-6-B-01 of formula 1



in an organic solvent, cooling the reaction mixture to a temperature in the range of 10—15°C, adding oxidising reagent, stirring the reaction mixture for a period in the range of 15—30 min, separating and purifying the product by conventional chromatographic methods.

(Compl. Specn. : 6 Pages.

Drgn. Sheet : 1)

Ind. Cl. : 55 E4.

187036

Int. Cl. : C 07 K—1/00.

AN IMPROVED PROCESS FOR THE PREPARATION OF POLYPEPTIDE.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT.

Inventor(s) : ALKA SRIVASTAVA—INDIA, RUCHI TANDON—INDIA, SHADAB ALI SIDDIQI—INDIA, WAHAJUL HAQ—INDIA & MANOJIT MOHAN DHAR—INDIA.

Application for Patent No. 3069/Del/97 filed on 24.10.97.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008.

6 Claims

An improved process for the preparation of polypeptide which comprises :

- (i) anchoring by known methods C-terminal activated N- α -protected proline on to a solid support having a compatible reactive functional group for the said N- α -protected proline,
- (ii) deprotection of the N- α -protecting group from the anchored proline, obtained in step (i) by known methods,
- (iii) coupling by the known methods of the protected dipeptide, Fmoc-Leu-Arg (Mtr), prepared by the conventional solution phase method, on to the deprotected α -amino group of proline obtained in step (ii),
- (iv) repeating the sequentially of deprotection and coupling with N- α -protected amino acids to obtained a solid support attached protected polypeptide having the sequence pGlu-His-Trp-Ser-Tyr-D-Leu-Leu-Arg-Pro-Resin,
- (v) cleaving the polypeptide from the solid support by known methods followed by purification of the resulting polypeptide by known methods.

(Compl. Specn. : 11 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 55 (D2).

187037

Int. Cl. : A 01 N 25/26.

A PROCESS FOR THE MANUFACTURE OF LONG-ACTING INSECTICIDAL MAT.

Applicant : DAINIHON JOCHUGIKU CO. LTD., 4-11, TOSABORI 1-CHOME, NISHI-KU, OSAKASHI, OSAKA 550, JAPAN.

Inventor(s) : YOSHIO KATSUDA—JAPAN, KOJI NAKAYAMA—JAPAN & TOMOKO TAKAHASHI—JAPAN.

Application for Patent Number 3227/Del/97 filed on 11.11.97.

(Convention date 12.11.1996/Hei-8-337433/Japan.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008.

4 Claims

A process for the manufacture of a long-acting insecticidal mat article comprising a mat and a radiation plate, said process comprising, impregnating a conventional fibrous mat at not less than 4.0×10^{-6} mm Hg vapour pressure and 20°C with an insecticidal ingredient of the kind such as hereinbefore described, with the concentration of the insecticidal ingredient in said mat being not less than 2×10^{-2} mg/mm³, said impregnation being carried out optionally in the presence of a volatilization controlling agent of the kind such as hereinbefore described, said radiation plate having an area of 0.2 to 0.6 times the base area of the mat and a heating temperature of 70 to 170°C , whereby the said article is capable of maintaining its insecticidal effect continuously for not less than five days.

(Compl. Specn. : 23 Pages.

Drg. Sheet : Nil)

Ind. Cl. : 55E₁.

187038

Int. Cl. : A 61 K 31/00.

A PROCESS FOR THE PREPARATION OF A STABILIZED PHARMACEUTICAL COMPOSITION CONTAINING QUINPRISTINE AND DALFOPRISTINE

Applicant : RHONE-POULENC RORER S.A., A FRENCH BODY CORPORATE OF 20 AVENUE RAYMOND-ARON, F-92160 ANTONY, FRANCE,

Inventor(s) : JEAN-PAUL BOUNINE—FRANCE & GUILLAUME CONRATH—FRANCE

Application for Patent Number 3274/Del/97 filed on 13.11.97.

(Convention date 19.11.1996/9614062/France.)

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008.

12 Claims

A process for the preparation of a stabilized pharmaceutical composition containing quinupristine and dalfopristine which process comprises forming a mixture of quinupristine and dalfopristine in any known ratios, adding thereto at least a stoichiometric amount of methanesulphonic acid and/or hydrochloric acid to the mixture and adjusting the pH in solution to within the range of from 3.5 to 5, wherein the process optionally comprises one or more of the following steps:

Adding conventional isotonicising agent and/or other pharmaceutically acceptable adjuvants to obtain the composition in liquid state; adding water for adjusting the concentration of the solution; and/or lyophilising or freezing the solution.

(Compl. Specn. : 35 Pages.

Drgn. Sheet : Nil)

Ind. Cl. : 55E₁

187039

Int.Cl.⁴ : A 61 K 39/00

A PROCESS FOR THE PREPARATION OF STABLE ANTIGEN USEFUL FOR EARLY DIAGNOSIS OF VISCERAL LEISHMANIASIS.

Applicant : COUNCIL OF SCIENTIFIC AND INDUSTRIAL RESEARCH, RAFI MARG, NEW DELHI-100001, INDIA, AN INDIAN REGISTERED BODY INCORPORATED UNDER THE REGISTRATION OF SOCIETIES ACT (ACT XXI OF 1860).

Inventor(s) : GIRISH KUMAR JAIN, SUMAN TIWARI, SUMAN GUPTA, JAGDISH CHANDRA KATIYAR---ALL INDIAN.

Application for Patent Number 3518/Del/97 filed on 08.12.97:

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008

04 Claims

A process for the preparation of stable antigen useful for early diagnosis of visceral leishmaniasis which comprises preparing liquid antigen containing killed promastigotes of Leishmania by a manner such as herein described, adding the said antigen in a buffer solution supplemented with stabiliser such as herein described where in the concentration of stabilizer in buffer solution ranges from 0.0001% to 5.0% and concentration of killed promastigotes ranges from 0.05 to 100 million/ml, lyophilising or freeze drying the above mixture to get the desired stable antigen.

(Compl. Specn. : 26 Pages.

Drgn. Sheet : Nil)

Ind Cl. : 55 E₁

187040

Int. Cl.⁴ : A61 K 31/00.

A-PROCESS FOR PREPARING ACYLATED α -AMINO CARBOXYLIC ACID AMIDES.

Applicant : HAMPSHIRE CHEMICAL CORP., OF 55 HAYDEN AVENUE, LEXINGTON, MASSACHUSETTS 02173, UNITED STATES OF AMERICA.

Inventors : JOHN BARRON STALLMAN-USA.

Application for Patent Number 3832/Del/97, filed on 30.12.97.

Convention date 7.1.97, 8/783924; USA.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office Branch, New Delhi-110008.

8 Claims

A process of preparing an acylated α -amino carboxylic acid amide, comprising: preparing an aqueous solution of an α -aminonitrile of the kind such as herein described;

acylating said α -aminonitrile in said aqueous solution by adding an acyl halide and sufficient base to said aqueous solution to maintain the pH of said aqueous solution in the range of -12; and

hydrolyzing the resulting acylated nitrile to the corresponding carboxylic acid amide by adjusting the pH of said aqueous solution in the range of 0-4 under reflux, said amide precipitating from said aqueous solution upon formation

(Compl. Specn. : 9

Drg. Sheet : Nil)

RESTORATION PROCEEDINGS

Notice is hereby given that an application was made under Section 60 of the Patents Act 1970 for the restoration of Patent No. 180798 granted to ROBERT CGOUP HOLDINGS LLC for an invention relating to Drip irrigation tape.

The Patent ceased on the 20.07.2000 due to non-payment of renewal fees within the prescribed time and the cessation of the patent was notified in the Gazette of India, Parts III, Section 2 dated the 06.10.2001.

Any interested person may give notice of opposition to the restoration by leaving a notice on Form 14 in duplicate, with the Controller of Patents, The Patent Office, Nizam Palace, 2nd M.S.O. Building 5th, 6th & 7th Floor, 234/4, A J.C. Bose Road, Calcutta-700020 on or before the 28.02.2002 under Rule 69 of the Patents Rules, 1972. A written statement, in triplicate, setting out the nature of the opponents interest, the fact upon which he bases his case and the relief he seeks, shall be filed with the notice or within two months from the date of the notice.

RENEWAL FEES PAID

183498	183499	184625	168282	184844	185246	185244
185242	171892	181789	182181	183808	167773	178058
179505	173175	185243	180949	185405	173514	173515
173732	184517	184627	184628	185056	185402	185395
172902	178852	185068	185069	185048	183476	176366
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175480	179181	175759	179401	176252	183714	184843
184847	179111	185394	179508	183095	167969	173464
184510	185066	184628	176393	176398	178059	178403
179243	181907	184058	185406	184653	184655	185409
183155	181833	179804	183480	185064	185407	182012
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183041	183156	183578	185396	185397	185061	185062
185065	168188	176377	176954	185011	185221	183810
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175685	172391	179231	178334	178764	185290	179545
179943	183792	177221	179559	183768	184845	

PATENT SEALED ON 29.11.2001.

181411 183221 184351 185030* 185806*D 185807*D
 185808*D 185809*D 185810*F 185811* 185812 185813*
 185814* 185815* 185816* 185817* 185818 185819
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 185827* 185828 185829 185830*F 185832 185833*
 185834 185835 185836 185837 185838* 185839* 185840

KOL—11, DEL—16, MUM—01, CHEN—10

*Patent shall be deemed to be endorsed with words
 LICENCE OF RIGHT Under Section 87 of the Patents Act,
 1970 from the date of expiration of three years from the
 date of sealing

D—Drug Patents

F—Food Patents

REGISTRATION OF DESIGNS.

The following designs have been registered. They are
 not open to inspection for period of two years from the date
 of registration except as provided for in Section 17 (1) of
 the Design Act, 2000.

The date shown in the each entries in the date of
 registration included in the entries.

- Class 12 No. 184581. Recot Inc, of 5000 Hopyard Road, Suit No. 460, Pleasanton, California 94588 U.S.A. "SNACK FOOD PRODUCT". 6th Feb. 2001.
- Class 01 No. 184589. Mancaro Industries (Regd.) an Indian Co. B-XXX-6754, Focal Point, Behind Arti Steels Ltd., Ludhiana-141010, (PB.) India. "STAPLER". 8th Feb. 2001
- Class 12 No. 184697 & 184699 Miss Mok Lai Ying, Audrey, A British National whose address is 4B, Shing Yip Building, 46 Lockhart Road, Wanchai, Hong Kong. "SANITARY TOWEL". 19th Feb. 2001.
- Class 03 No. 184720. Rotomac Pens Ltd. of 201 City Centre, 63/2, The Mall Kanpur 208004, Uttar Pradesh, India, "PEN". 19th Feb. 2001.
- Class 01 No. 184796. Shilpa Metal Industries, Plot No. 5, Friends Industrial Estate, Sherpur, Ludhiana, Punjab, India. "CASTOR". 26th Feb. 2001.
- Class 12 No. 184884. Recot Inc. of 5000 Hopyard Road, Suit No. 460, Pleasanton, California 94588, U.S.A. "STAR-SHAPED CRACKER CRISP". 27th Feb. 2001.
- Class 03 No. 184905 Silboards Pvt. Ltd. of C-25A, Raj Industrial Estate, Military Road, Andheri (East), Mumbai-400057, Maharashtra, India. "CONTAINER". 2nd March 2001.

- Class 11-02 No. 184938. Mrs. Rama Anand, G-194, Sainik Farms, Western Avenue Lane, 13, New Delhi-110062, India. "FLOWER POT STAND". 5th March 2001.
- Class 13-03 No. 185010, Squib Schreiber, (South African National), 103 Yarningdale, Marine Parade, Durban 4001, Kwa Zulu Natal, (SA). "ELECTRICAL PLUG". 13 March 2001.
- Class 12-11 No. 185073 Bharat Udyog, of 9983/4, St. No. 6, Ranjit Nagar, Behind A.T.I. College, Ludhiana-141003, (PB.) India. "BI-CYCLE BRAKE CHIMTEY". 19th March 2001.
- Class 12-11 No. 185089. D. Paul Industries of 614/66, Street No. 1, Sham Nagar, Ludhiana, (Punjab), India. "BICYCLE RUBBER PEDAL". 20th March 2001.
- Class 08-08 No. 185125. Shilpa Metal Industries, of Singhanian Building, Talab Bazar, Ludhiana-141008, (PB.) India. "CURTAIN BRACKET". 23rd March 2001.
- Class 08-05 No. 185142. Herman International, of G.T. Road, Goraya-144409, (PB.) India. "BENCH VICE". 26th March 2001.
- Class 01 No. 185163. Jagadamba Industries, 10/63, IInd Floor, Dipti Ganj, Delhi-110006, India. "KITCHEN TOOL". 27th March 2001
- Class 13 No. 185215, 185218, 185219 & 185220. Y & S Holdings, an Indian Co. of 18 N-Block Market, Greater Kailash, Part I, New Delhi. "TEXTILE FABRIC". 30th March 2001.
- Class 15-05 No. 185276. Shamken Multifab Ltd. an Indian Co. of Shamken House, B-1/A-20, Mohan Co-Operative Industrial Estate, Mathura Road, New Delhi-110044, India "FABRIC". 11th April 2001.
- Class 06-06 No. 185327. Shilpa Metal Industries, of Singhanian Building, Talab Bazar, Ludhiana-141008, (PB.) India, "BRASS HANDLE FOR DOORS & DRAWERS". 17th April 2001.
- Class 13 No. 185535. G.M. Modular Pvt. Ltd. (An Indian Joint Stock Co. Registered under the Companies Act. 1956), of 22/23, Shubh Bldg. Sagar Manthan Industrial Complex, Bholda Pada, Vasal (East), Thane (Dist.) Maharashtra, India. "2 PIN TELEPHONE SET". 15th May 2001.
- Class 13 No. 185540 G.M. Modular Pvt. Ltd. of 22/23, Shubh Bldg., Sagar Manthan Industrial Complex, Bholda Pada, Vasal (East), Thane

	(Dist.) Maharashtra, India "SOCKET". 15th May 2001.	Class 03	No. 184686. Virgin Atlantic Airways Ltd., Ashdown House, High Street, Crawley, West Sussex, RH10 1DQ, U.K., "TELEPHONE HANDSET FOR IN-FLIGHT ENTERTAINMENT SYSTEM", 17 August 2000 (Reciprocity U.K.)
Class 21-01	No. 185581 to 185583 M/s. Ratna Deep Enterprises, an Indian Proprietorship firm of M.B. III, Shakar Pur, New Delhi-110092, "WATER BOAT (TOY)". 17th May 2001.	Class 31-00	No. 184696. Doraiswamy Devarajan, No. 45-A, Dr. Joganatha Nagar, Civil Aerodrome Post, Coimbatore 641014, Tamilnadu, India. "GRINDER", 19 February 2001.
Class 05-05	No. 185584. Blanc D'Ivoire. A french Co 18 Rue Yves Toudie-75010, Paris France "TEXTILE FABRIC". 17th May 2001.	Class 10	No. 184641 & 184764. Bata India Limited, 6A, S.N. Banerjee Road, Cal-700013, W.B., India. "FOOTWEAR" 13 February 2001.
Class 26-02	No. 185599. R.R. Crystals of Inside Mohan Building, near Old Jalandhar Octroi Post, G.T. Road, Amritsar-143001, Punjab State, India. "TORCH". 18th May 2001.	Class 04	No. 184787. M/s. Floor Well, Survey No. 9/ 2, Village Mangadewadi, Nr. Poonam Petrol Pump, Pune Satara Road, Dist. Pune 411046, Maharashtra, India. "FLOOR TILES" 23 February 2001.
Class 02-04	No. 185612. Khadim Holding Pvt. Ltd. of 24A, Rabindra Sarani, Room No. 56, 2nd floor, Kolkata-700073, W.B. "CHAPPAL". 21st May 2001.	Class 04	No's. 184779, 184788, 184789, M/s. Sonata Designer Tiles, Survey No. 9, Village Pesoli, Near Kondhwa, Dist. Pune 411048, Maharashtra, India. "FLOOR TILES", 23 February 2001.
Class 09-01	No. 185626 to 185628 & 185630. Sikkim Distilleries Ltd. of Sai Baba Nagar, Rangpo, Sikkim-737132, India. "BOTTLE". 22nd May 2001.	Class 01	No. 184875. Guru Nanak Enterprises (India), WZ-602, Srinagar Road No. 43, Shakur Basti, Delhi-110034 (India). "CYLINDER FOR RICE LENGTH GRADING", 27 February 2001.
Class 1	No. 182845. Birdi Engineering Industries 465/66, Industrial Area-B, Ludhiana-3, (PB.) (India). "CARRIER FOR BICYCLE". 11th July 2000.	Class 03	No's. 184927, 184929, 184930. The Procter & Gamble Company, Ohio, U.S.A., One Procter & Gamble Plaza, Cincinnati, Ohio, U.S.A., "CONTAINER", 1 September 2000 (Reciprocity U.K.).
Class 03	No's. 184297 & 184298. MM Aqua Technologied Ltd., E-154, East of Kailash, New Delhi-110065, India. "SPLASH UNIT FOR USE IN SPLASHING WATER DROPLETS", 1 January 2001.	Class 01	No. 184937. Mijat Dragomir Miljkovic, 20/3, ABM Avenue, Chennai 600028, Tamilnadu, India, "A PROTECTOR PLATE", 5 March 2001.
Class 01	No. 184588. Nangaro Industries (Regd.), B-XXX-6754, Focal Point, Behind Arti Steels Ltd., Ludhiana-141010 (Punjab), India. "STAPLER", 8 February 2001.	Class 03	No. 184947. Castrol India Limited, White House, 91 Walkeshwar Road, Bombay 400006, Maharashtra, India. "CONTAINER", 7 March 2001.
Class 12	No. 184609. Sony Kabushiki Kaisha (Also Trading as Sony Corporation), 7-35, Kitashinagawa 6-Chome, Shinagawa-Ku, Tokyo, Japan. "RECORDING MEDIA". 9 February 2001.	Class 01	No. 184945. M/s. Bhogal Sales Corporation, B-XXIX, 1140/1, G.T. Road, Dhandari Kalan Ludhiana. "BICYCLE CART II", 7 March 2001.
Class 03.	No. 184687. Virgin Atlantic Airways Limited, Ashdown House, High Street, Crawley, West Sussex, RH10 1DQ, U.K., "CONTROLLER HANDSET FOR IN-FLIGHT ENTERTAINMENT SYSTEM", 17 August 2000 (Reciprocity U.K.).	Class 10-06	No. 184993. Cona Industries, 20/21, Neeraj Industrial Estate, Off, Mahakali Caves Road, Andheri East, Mumbai-400093, Maharashtra, India. "ELECTRIC BELL", 12 March 2001.
Class 03	No. 184690. D K Electricals, Gala No. 1, 1st Floor, Manish Industrial Estate No. 1, Navghar, Vasai Road (E), Thane Dist. 401202, Maharashtra, India. "SWITCH", 16 February 2001.	Class 09-01	No. 185047. Hemant Pachauree, 13, Kunwar Colony, Khandari, Agra 282002, U.P., India. "KOOL KASE", 14 March 2001.

Class 07-02	No. 185082. Asian Advertisers, Plot D-7/1, Road No. 16, M.I.D.C., Andheri (E), Mumbai-400093, Maharashtra, India. "CASSEROLE", 20 March 2001.	Delhi-110006, India. "CUTLERY" 27 March 2001.
Class 03-01	No. 185139. Cenius Leathercraft Pvt. Ltd., Sundaram Estate, 1st Floor, Govandi Station Road, Govandi (E), Mumbai-400088, Maharashtra, India. "BAG", 26 March 2001.	Class 14-03 No. 185328. LG Electronics Inc., 20, Yoido-Dong Yongdungpo-Gu, Seoul, South Korea. "TELEVISION SET" 17 April 2001.
Class 13-03	No. 185141. Indo Asian Fusegear Ltd., 207-208, Hemkunt Tower, 98, Nehru Palace, New Delhi-110019. India. "MINIATURE CIRCUIT BREAKER", 26 March 2001.	Class 03 No. 185333. Sneha Plastics, Gala No. 1, Munisurat, Industrial Estate, Next to Tirupati Udyog, Sativali Road, Vasai (E), Dist. Thane, Maharashtra, India. "JEWELLERY BOX", 18 April 2001
Class 07-03	No. 185157 Jagdamba Industries, 10/4763, IInd Floor, Dipti Ganj, Delhi-110006, India. "CUTLERY TOOL SET BOX", 27 March 2001.	Class 13-03 No. 185542. G.M. Modular Pvt. Ltd., 22/23, Shubh Bldg., Sagar Manthan Industrial Complex, Bhoirda Pada, Vasai (E), Thane (Dist.), Maharashtra, India. "FUSE", 15 May 2001.
Class 07-03	No. 185160. Jagdamba Industries, 10/4763, IInd Floor, Dipti Ganj, Delhi-110006, India. "KITCHEN TOOLD", 27 March 2001.	Class 19-06 No. 185707. S.S.B. Metal Works, K. Yunus Bldg., 2nd Floor, Vishweshwar Nagar Road, Off: Aarey Road, Goregaon (E), Mumbai-400063, Maharashtra, India. "BALL PEN", 30 May 2001.
Class 07-03	No. 185159, Jagdamba Industries, 10/4763, IInd Floor, Dipti Ganj, Delhi-110006, India. "KITCHEN SERVINGS", 27 March 2001.	
Class 07-03	No's 185176 & 185177. Jagdamba Industries, 10/4763, IInd Floor, Dipti Ganj,	

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